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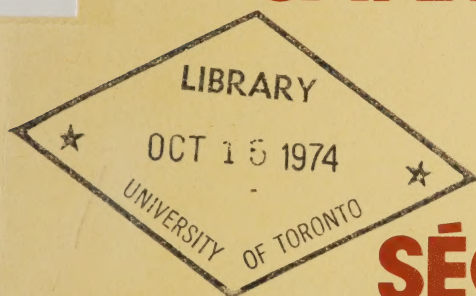
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OCCUPATIONAL SAFETY AND HEALTH



SÉCURITÉ ET HYGIÈNE PROFESSIONNELLES



Labour Canada

Accident Prevention and
Compensation Branch

Travail Canada

Direction de la prévention des
accidents et de l'indemnisation

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BIBLIOGRAPHY

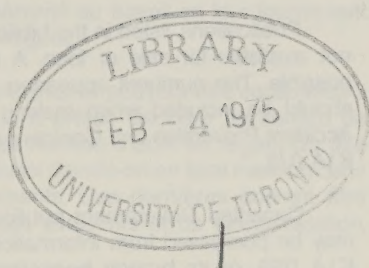
OCCUPATIONAL SAFETY AND HEALTH

Selected Holdings of Technical Library,

Accident Prevention Division,

Canada Department of Labour

Ottawa 1974



Bibliographie

Sécurité et hygiène professionnelles

Choix de volumes de la bibliothèque technique

Division de la prévention des accidents

Ministère du Travail du Canada

FOREWORD

A continuing project of the Accident Prevention Division is the gathering together of relevant, up-to-date printed material on the many phases of occupational safety and health affecting the Canadian worker.

To do this, a technical library has been established. In it, within the confines of the subject, most aspects of occupational safety and health are touched upon, from industrial hygiene and ergonomics to the setting up of a works safety committee.

The library is growing; each month acquisitions are made, adding to the storehouse of safety information.

This bibliography which is a selection of the technical library's holdings has been compiled to assist all levels of management, safety officers and other persons in the employment safety field by providing them with a listing of possible sources of expert information.

Publications listed in the bibliography may be consulted in the library but are not available for sale or loan. A reference service will be provided whenever possible. The numbers appearing opposite the titles refer to shelf position and should be included when making inquiries. Requests should be made to the Accident Prevention and Compensation Branch, Labour Canada, Ottawa, Ontario, K1A 0J3.

Canadian Government publications listed, available in English and French, may be purchased from Information Canada, 171 Slater Street, Ottawa, Ontario, K1A 0S9, or its branch bookstores located in the major centres. To obtain publications listed, other than Canadian Government publications, approach your local book supplier with the title and publisher.

In case of difficulty or to obtain non-commercial publications, reference should be made to the publisher.

For the user's convenience, addresses of frequently referred to publishers are included.

This bibliography was prepared by Mrs. Celia Bookman, Research Assistant in the Educational Services Section of the Accident Prevention Division.

J.H. Currie,
Director,
Accident Prevention and
Compensation Branch.

AVANT-PROPOS

Une des tâches permanentes de la Division de la prévention des accidents consiste à rassembler toutes les données à jour qui se publient sur les multiples aspects de la sécurité et de l'hygiène du travail et qui touchent le travailleur canadien.

A cette fin, on a établi une bibliothèque spécialisée en ouvrages techniques. Dans les limites de chaque sujet, on y trouve traités la plupart des aspects de la sécurité et de l'hygiène du travail, depuis l'hygiène industrielle et l'ergonomie jusqu'à la création d'un comité de sécurité au travail.

La bibliothèque s'accroît constamment; tous les mois on y fait de nouvelles acquisitions qui viennent s'ajouter à une mine de renseignements sur la sécurité.

La présente bibliographie, où figure un choix des volumes de la bibliothèque technique, a pour but d'aider les cadres, à tous niveaux, les agents de sécurité et d'autres personnes dans le domaine de la sécurité au travail en leur fournissant une liste de sources de renseignements techniques.

Les publications qui figurent dans la bibliographie peuvent être consultées à la bibliothèque, mais ne sont ni à vendre, ni à prêter. On offre un service de référence lorsqu'il est possible de le faire. Le numéro inscrit en regard du titre renvoie à la place du volume sur les rayons, aussi devrait-on en faire mention dans le cas de toutes demandes de renseignements. Ces dernières doivent être adressées à la Direction de la prévention des accidents et de l'indemnisation, Travail Canada, Ottawa (Ontario), K1A 0J3.

On peut acheter toutes les publications du gouvernement canadien qui sont indiquées dans la liste et sont disponibles en français et en anglais, en s'adressant à Information Canada, 171, rue Slater, Ottawa (Ontario), K1A 0S9, ou bien à ses librairies situées dans les grandes villes.

Pour obtenir les publications autres que celles de l'Etat, il faut communiquer avec son libraire en ayant soin de lui indiquer le titre du livre et la maison d'édition.

Si vous rencontrez des difficultés ou si vous désirez obtenir des publications qui ne sont pas dans le commerce, veuillez vous adresser à la maison d'édition.

Pour la commodité des usagers, nous avons indiqué les adresses de maisons d'édition avec lesquelles nous avons des rapports fréquents.

La présente bibliographie a été établie par Mme Celia Bookman, adjointe de recherches dans la Section des services éducatifs de la Division de la prévention des accidents.

Le directeur,
J.H. Currie
Direction de la prévention
des accidents et de
l'indemnisation

PREFACE

What follows is a **selected** bibliography of published materials held in the technical library of the Accident Prevention and Compensation Branch, Labour Canada.

In addition to the items listed, the library holds:

- periodicals, technical journals and magazines on safety — a list of these publications held by the library (from five to ten years) — Appendix I;
- statutes and regulations affecting safety and occupational health in effect in the federal and provincial jurisdictions, and a number from the United States and Great Britain;
- annual reports of provincial Compensation Boards and Commissions;
- annual reports of various federal and provincial government departments of Canada, United States and Great Britain;
- standards of the Canadian Standards Association and those of the Canadian Government Specifications Board, American National Standards Institute, British Standards Institute and I.L.O. dealing with safety and accident prevention;
- standards of American Society for Testing and Materials (ASTM) with related material — 32 volumes;
- catalogues listing safety equipment, publications, films, protective equipment, and devices currently on the market;
- handbooks for mechanical engineers, automotive engineers, electrical engineers and illuminating engineers;
- Technical Data Sheets prepared by the Division, by Manufacturing Chemists Association and National Safety Council.

PRÉFACE

On trouvera ci-après une bibliographie **choisie** de publications qui se trouvent à la bibliothèque technique de la Direction de la prévention des accidents et de l'indemnisation, à Travail Canada.

En plus des publications mentionnées, la bibliothèque conserve:

- des périodiques, des revues techniques et autres concernant la sécurité; liste de ces publications conservées à la bibliothèque (de cinq à dix ans) appendice I;
- les statuts et règlements sur la sécurité et l'hygiène du travail en vigueur au niveau des gouvernements fédéral et provinciaux, ainsi qu'un certain nombre de statuts et de règlements des États-Unis et de la Grande-Bretagne;
- des rapports annuels des commissions provinciales des accidents du travail;
- des rapports annuels de divers ministères des gouvernements fédéral et provinciaux au Canada, des États-Unis et de la Grande-Bretagne;
- les normes de l'Association canadienne de normalisation et de l'Office des normes du gouvernement canadien, de l'**American National Standards Institute**, du **British Standards Institute** et de l'OIT, sur la prévention des accidents et la sécurité;
- les normes de l'**American Society for Testing and Materials (ASTM)** avec de la documentation pertinente, en 32 volumes;
- des catalogues d'équipement de sécurité, de publications, de films, d'équipement de protection, et de dispositifs actuellement sur le marché;
- des manuels à l'intention des ingénieurs mécaniciens, des ingénieurs électriciens, des ingénieurs en technique automobile et en éclairage;
- des fiches de données techniques établies par la Division, par la **Manufacturing Chemists Association** et le **National Safety Council**.

ADDRESSES

ANSI	American National Standards Institute Inc., 1430 Broadway, NEW YORK, N.Y. 10018.
ASME	American Society of Mechanical Engineers, United Engineering Center, 345 East 47th Street, NEW YORK, N.Y. 10017.
ASTM	American Society for Testing and Materials, 1916 Race Street, PHILADELPHIA, Pa. 19103.
BSI	British Standards Institution, B.S. House, 2 Park Street, LONDON, W. 1, England.
CSA	Canadian Standards Association, 178 Rexdale Boulevard, REXDALE 603, Ontario.
HMSO	Her Majesty's Stationery Office, P.O. Box 569, LONDON, SE 1, England.
IAPA (Ontario)	Industrial Accident Prevention Associations, 74 Victoria Street, TORONTO, Ontario.
APAI (Québec)	Association de prévention des accidents industriels, Porte 812, 50, Place Crémazie, MONTRÉAL, Québec.
	Information Canada, 151 Slater Street, OTTAWA K1P 5H3, Ontario.
ILO	International Labour Office, (Canada Branch), 178 Queen Street, OTTAWA K1P 5E1, Ontario.
BIT	Bureau International du Travail, 178, rue Queen, Ottawa, Ontario K1P 5E1

NCB	National Coal Board, Production Department, Hobart House, LONDON, SW 1, England.
NFPA	National Fire Protection Association, 60 Batterymarch Street, BOSTON, Mass. 02110.
NSC	National Safety Council, 425 N. Michigan Avenue, CHICAGO, Ill. 60611.
RoSPA	Royal Society for the Prevention of Accidents, Royal Oak Centre, Brighton Road, Purley, Surrey, CR2 2UR England

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ACCIDENT PREVENTION: GENERAL

ACCIDENT PREVENTION ADMINISTRATION

8-1-1.48

Lippert, Frederick G., McGraw - Hill, Industrial Organization and Management Series, New York. 1947

Detailed and specific guidance in various functions essential to effective accident prevention.

ASPECTS ECONOMIQUES ET HUMAINS DE LA PREVENTION DES ACCIDENTS DU TRAVAIL

13-3-1.08(F)

Gagné, Gaétan, Montréal, 1967

Ce traité contient des renseignements importants pouvant aider à l'application d'un programme de prévention des accidents du travail.

BASIC STEPS IN ACCIDENT PREVENTION

8-1-1.31

American Society of Safety Engineers, Chicago, 1957

Report of a three-day series presented at the 45th National Safety Congress October 21-25, 1957, Chicago.

COSTS OF ACCIDENTS, THE

8-1-1.57

Calabresi, Guido - A Legal and Economic Analysis
New Haven and London, Yale University Press, 1970

Framework for evaluating different systems of accident law--defines goal of accident law as the maximum reduction of accidents, and accident avoidance costs that can be achieved fairly--examines the political and economic choices implied in various approaches to reducing costs.

FIRST CONFERENCE ON ACCIDENT PREVENTION IN FEDERAL GOVERNMENT DEPARTMENTS AND CROWN AGENCIES

2-1.1-1.05

Dept. of Labour and Civil Service Commission Ottawa, 1956

Report of a Conference on the problem of work-accidents in the Public Service held May, 1956.

Communauté Economique Européenne, Brussels, 1966

Reports of European Economic Community Seminar on Accident Prevention
held in Brussels, June 14-16 1966.

WORKS SAFETY ORGANIZATION

8-1-1.24

RoSPA, London, 1953
Safety Organization Pamphlet No. 1.

Pamphlet giving guidance to firms starting out for the first time to set up an
accident prevention organization.

The word 'organization' as used in this pamphlet refers only to the structural
design of the various types of accident prevention activity which together form a
complete program.

WORKS SAFETY WEEKS

8-1-1.24

RoSPA, London, 1954
Safety Organization Pamphlet No. 5

This pamphlet tells how to organize a 'Safety Week' and the reasons for doing
so.

ACCIDENT PREVENTION: INDUSTRIAL

ACCIDENT PREVENTION MANUAL

8-1-1.02

Dunlop Rubber Company Ltd., London, 1958

Information prepared by the Chief Safety Officer of the Company for management and supervisory levels. Although it deals with many problems specific to the rubber industry, much applies to any factory.

ACCIDENT PREVENTION MANUAL FOR INDUSTRIAL OPERATIONS

8-1-1.01

National Safety Council, Chicago, 1969, 6th edition

A comprehensive reference manual covering all aspects of accident prevention in industry, including: safety organization, plant and premises layout, safe operation of equipment, use and handling of dangerous substances, industrial hygiene, etc.

ACCIDENT PREVENTION ON BOARD SHIP AT SEA AND IN PORT

6-2.3-1.07

International Labour Office, ILO, Geneva, 1969

Report No. IV prepared for Preparatory Technical Maritime Conference, Genoa, 1969.

ACCIDENT PREVENTION IN THE TIMBER INDUSTRY

6-3-1.03

ILO, Geneva, 1958

Report No. II prepared by the ILO for the Tripartite Technical Meeting on the Timber Industry, Geneva 1958.

ACCIDENT PREVENTION IN THE USE OF ELECTRICITY

8-2.3-1.10

Beckingsale, A.A., M.I.E.E.
RoSPA, London.

Information on electrical matters prepared primarily for 'non-electrical' factory personnel.

ACCIDENT PREVENTION — A WORKERS' EDUCATION MANUAL

8-1-1.40

ILO, Geneva, 1961

Deals with safety in industry, directed mainly to workers in manufacturing industries. Gives little specific guidance to miners, farm workers or bricklayers.

BIT, Genève, 1961

Le sujet abordé ici, la sécurité dans l'industrie, s'adresse presque exclusivement aux travailleurs des industries manufacturières: il n'aura que peu d'utilité pratique, par conséquent, pour le mineur, l'ouvrier agricole ou le maçon.

**APPLICATION TO INDUSTRY OF RECENT ADVANCES IN
ACCIDENT PREVENTION IN THE MINING INDUSTRY, THE**

6-8.2-1.01

Wood, W.A., Director of Safety, National Coal Board, London, 1967

Paper describing NCB's recent activities in the field of safety publicity and propaganda.

CONSULTATIVE APPROACH TO SAFETY, THE

8-1-1.38

U.S. Dept. of Labor, Bulletin 223,
Wage and Labor Standards Administration,
Washington, 1969 (rev.)

Describes the modern technique of industrial accident prevention through consultation.

DIVING

8-1-1.42

ILO, Geneva, 1970

International Occupational Safety and Health Information Centre (CIS Information Sheet No. 20)

Partial contents: Equipment, Electric Welding and Cutting, Explosives, Decompression Table and treatment for decompression sickness.

DIVING MANUAL – U.S. NAVY

6-9-1.07

Navy Dept. Washington, D.C., 1970

Comprehensive reference manual. Includes the most complete and current information available.

International Labour Office,
Geneva, 1971 — Volume I A-K, Volume, II L-Z

Comprehensive compilation aimed at making available knowledge more readily accessible to those directly responsible for promoting improved conditions for the worker. The approach is practical with stress throughout on risks and their prevention.

ENTRY INTO CONFINED SPACES, EMPLOYEE'S GUIDE

8-2.14-1.05

Industrial Accident Prevention Association,
Toronto, 1971

Guide prepared as a result of requests for information suitable for providing an understanding of the hazards involved, and precautions to be taken to prevent accidents.

FACTORY ACCIDENTS, THEIR CAUSES AND PREVENTION

8-1-1.69

RoSPA, London 1971

Booklet, 26 pages, although written primarily with factories in mind, many of the hazards discussed occur in other workplaces, such as offices, shops, warehouses, canteens and school workshops.

FUNDAMENTALS OF ACCIDENT PREVENTION, THE

8-1-1.19

Safety in Industry, Bulletin No. 247,
U.S. Dept. of Labor, 1969 (rev.)

Bulletin outlining and discussing briefly basic elements that must be included in every accident prevention program, if maximum results are to be obtained.

**HANDBOOK OF ACCIDENT PREVENTION FOR BUSINESS
AND INDUSTRY**

8-1-1.26

National Safety Council Chicago, 1958 (rev.)

Written for the manager of a small business unable to employ full-time safety specialists. Lists organizations, offering information.

Association of Casualty and Surety Companies,
Accident Prevention Department,
New York, 1954

A compilation of generally recognized industrial safety requirements. Ninth Revision.

HOW FACTORY ACCIDENTS HAPPEN

8-1-1.16

H.M.S.O., London

Descriptions of certain industrial accidents reported to H.M. Inspectors of Factories, 1938-1939.

INDUSTRIAL ACCIDENT PREVENTION

8-1-1.05

Heinrich, H.W., McGraw-Hill Book Co., Inc.,
New York, Toronto, London 1959 (4th Edition)

A reference volume up-dating facts and references of former editions and includes new chapters on safety psychology, nucleonics, small plant safety programs and a diagram which enables one to follow a complete accident prevention program for both safety and production.

INDUSTRIAL SAFETY

8-1-1.06

Edited by Roland P. Blake, Senior Safety Engineer,
U.S. Dept. of Labor,
Prentice-Hall Inc., New York, 1944

An analysis of the principles which must be practised by every industrial organization. Particularly useful as a textbook for safety engineering classes and as a reference book for those responsible for the operation of safety programs.

INDUSTRIAL SAFETY ACCIDENT PREVENTION HANDBOOK

8-1-1.70

Department of the Air Force,
Washington, 1970 — AF Manual 127-101

Manual providing guidance for an Air Force-wide, sound industrial safety accident prevention program. Explains hazards and prescribes appropriate safety precautions.

INDUSTRIAL SAFETY GUIDE

8-1-1.30

National Safety Council, Chicago, 1946

Lists a few fundamental problems of accident prevention in industry and outlines basic steps necessary for their solution.

MAINTENANCE AND SAFETY

8-2-1.02

Safety in Industry, Bulletin 246, U.S. Dept. of Labor, 1962
(rev. 1969).

Bulletin directed to persons concerned with programming or supervising maintenance to enable them to recognize opportunities for applying an approach different from routine maintenance operations, known as preventive maintenance.

MANUAL ON SAFETY AND HEALTH

8-1-3.16

Canadian Labour Congress,
C.L.C. National Committee on Health and Safety,
Ottawa

Manual providing general information on safety and health for Canadian Labour Congress Local Union Officers and Local Union Safety Committees. Outlines responsibilities of management, government and labour.

PROGRAM GUIDES

10-3-1.01

Industrial Accident Prevention Associations,
Toronto. (Annual 1966-71)

Program prepared annually to assist those firms which do not have a full time safety director or safety supervisor, by providing a guide on which to base safety activity for the full year.

SAFETY INSTRUCTIONS—1973

8-1-3.21

Canadian Broadcasting Corporation,
Engineering Headquarters, Operations Department

Handbook including Engineering Standards and Practices currently in effect.

Canadian Penitentiary Service,
Department of Solicitor General,
Ottawa 1971

Manual stating safety policy and outlining the safety organization, responsibilities and procedures required to carry it out.

SAFETY ORGANIZATION IN SMALL WORKS**8-2.8-1.38**

British Chemical Industry Safety Council, London, 1957

Pamphlet sets out main principles that should be observed in any chemical works, and gives outline of an organization that can be adapted to this purpose.

TRIPS, SLIPS, AND FALLS**10-2-2.01**

Occupational Safety and Health Administration,
U.S. Department of Labor Safety Training Programs,
Washington 1971, Rev.

Pamphlet in a series, OSA-OSHA 183, outlining causes of falls and describing safe work methods.

2,000 ACCIDENTS, A SHOP FLOOR STUDY OF THEIR CAUSES**8-1-1.76**

National Institute of Industrial Psychology,
London 1971

Report compiled from information recorded over a period of between one and two years, on the spot by trained observers who worked normal factory hours. Realistic ways of reducing accidents are described.

ACCIDENT PREVENTION: HOME

HOME SAFE HOME

8-2.1-1.03

Canadian Gas Association

Points out hazards in the home and suggests ways of eliminating them.

UNIFORM DEFINITIONS OF HOME ACCIDENTS

8-2-1.04

U.S. Dept. of Health, Education and Welfare, 1958

ACCIDENT PREVENTION: TRAFFIC

MOTOR VEHICLE ACCIDENT STUDY GROUP

6-2.2-2
(NRC 1-11)

National Research Council of Canada, Ottawa

Motor Vehicle Safety, Technical Notes 1-11

Technical Note 1: **The System** - Campbell, W.F. - 1966; 2: **The Driver** - Wadsworth, J. - 1966; 3: **The Driver** (alcoholically impaired) Wadsworth, J. - 1966; 4: **The Vehicle** - McCaffrey, G.F.W. - 1966; 5: **The Organizations** - Carson, R.J. - 1966; 6: **The Vectors** - Wadsworth, J. - 1966; 7: **Report of the Motor Vehicle Accident Study Group** - Campbell, W.F., Carson, R.J., McCaffrey, G.F.W., Thurston, F.R., Wadsworth, J.; 8: **Accident Control** - Hall, A.H. - 1966; 9: **The Effect of Conventionally Enforced Maximum Speed Limits on Motor Vehicle Accidents** - Wadsworth, J. - 1966; 10: **Traffic Law as Uncommon Law** - Wadsworth, J. - 1966; 11: **Safety in Canada, Organizations and Responsibilities** Carson, R.J. - 1966.

UNIFORM VEHICLE CODE: RULES OF THE ROAD WITH STATUTORY ANNOTATIONS

6-2.2-2.01

National Committee on Uniform Traffic Laws and Ordinances,
Washington, 1967

Evolution and status of state rules of the road and accident laws in effect on December 31, 1966, designed to assist states in achieving and maintaining uniform traffic regulations.

AGRICULTURE

ACCIDENTS IN AGRICULTURE, A SURVEY OF THEIR CAUSES AND PREVENTION 2-6.2-1.06

Paul R. Hoff

Information Bulletin 1, an Extension Publication of the New York State College of Agriculture, a statutory college of the State University, Cornell University, Ithaca. Report contains the results of a farm accident survey conducted in 10 New York counties in 1969. The survey covered 1,787 commercial farms in the state.

FARM SAFETY 6-11-1.06

National Safety Council, Chicago

Collection of various pamphlets: Hay Harvest, Tractor Operators, Corn Harvest Safety, Protective Equipment, Chain Saw Safety and Pesticides.

FARMWORK, SAFETY, AND YOU 6-11-1.04

U.S. Dept. of Labor, Bulletin 249, Washington, 1962

A suggested discussion with youth leaders, teachers, counsellors, work supervisors, and others to use in reviewing farm safety practices with employed youth.

GUIDE TO SAFETY IN AGRICULTURE 6-11-1.05

ILO, Geneva, 1969

Guide drafted as a result of meeting of experts held in April-May 1964. Considered to be of value for economically advanced countries, but especially useful for developing countries, and those with advancing agricultural mechanisation.

Guide pour la sécurité dans les travaux agricoles 6-11-1.05(F)

BIT, Genève, 1969

Le présent guide, rédigé pour le BIT, a été ensuite revu et corrigé par une réunion d'experts qui s'est tenue en avril-mai 1964. Un manuel de ce genre pourrait rendre de précieux services non seulement dans les pays économiquement avancés, mais surtout dans les pays où la mécanisation agricole progresse rapidement.

**INTERNATIONAL COLLOQUE I, PREVENTION OF
OCCUPATIONAL RISKS IN AGRICULTURE – TRACTOR
ACCIDENTS**

6-11-1.03

International Social Security Association, Geneva, 1967

Report and Technical Contributions following International Colloque held in
Vienna, October 1965.

OCCUPATIONAL HEALTH PROBLEMS IN AGRICULTURE

6-11-1.02

ILO, Geneva, 1962

Occupational Safety and Health Series No. 1

Report of the 4th Session of the Joint ILO/WHO Committee on Occupational
Health and Related Papers.

Problèmes de médecine du travail en agriculture

6-11-1.02(F)

BIT, Genève, 1962

Série sécurité, hygiène et médecine du travail no 1

Rapport de la quatrième session du Comité mixte O.I.T./O.M.S. de la
médecine du travail et documents connexes.

SAFETY AND HEALTH IN AGRICULTURAL WORK

6-11-1.01

ILO, Geneva, 1965

ILO Codes of Practice drafted as a result of a meeting of experts, held in
Geneva from 20 April to May 2, 1964, who examined a draft code of practice
relating to safety and health in agricultural work following endorsement of a
resolution of the Permanent Agricultural Committee in 1955.

SECURITE ET HYGIENE DANS LES TRAVAUX AGRICOLES

6-11-1.01(F)

Bureau International du Travail, Genève, 1965

Recueils de directives pratiques du B.I.T.

Une étude des problèmes de sécurité et d'hygiène du travail posés par la
mécanisation et l'emploi de matières chimiques dans l'agriculture. Approuvée par
la Commission Permanente Agricole en 1955 et élaborée à la 155ième session du
Conseil d'Administration du B.I.T. 1963 dans une réunion d'experts chargés
d'examiner et de commenter le projet de ce recueil.

ATOMIC ENERGY

See also: **Radiation**

ATOMIC ENERGY OF CANADA LIMITED, HEALTH AND SAFETY ORGANIZATION 2-1.3-1.02

Atomic Energy Control Board, Ottawa, 1968 (5th edition)

Report summarizing provisions for health and safety, particularly radiation safety, at Atomic Energy of Canada Limited. Legal authority, establishment of policy, assignment of operational responsibility and advice for management are dealt with.

BOILERS, PRESSURE VESSELS AND FURNACES

CODE FOR THE CONSTRUCTION AND INSPECTION OF BOILERS AND PRESSURE VESSELS. 1-1-1.28

CSA Standard B51-1972

The Code sets out recommended standards to provide for the safe design, construction, installation, operation and repair of boilers, pressure vessels, and related equipment; and to promote uniform requirements among the provinces.

MISSILES OF DEATH 7-2.1.10

International Brotherhood of Firemen and Oilers,
Washington, 1963

Booklet reporting on boiler explosions including graphic report on an explosion in a New York Telephone Company building, October 3, 1962, that claimed 23 lives.

CHEMICALS

BENZENE: USES, TOXIC EFFECTS, SUBSTITUTES

8-2.8-1.46

ILO, Geneva, 1968

Occupational Safety and Health Series No. 12

Report of meeting on the safe use of benzene and solvents containing benzene.

Le benzène, ses utilisations, ses risques pour la santé, son remplacement

8-2.8-1.46(F)

BIT, Genève, 1968

Série sécurité, hygiène et médecine du travail no 12

Rapport de la réunion d'experts sur la sécurité dans l'emploi du benzène et des solvants benzéniques.

BRITISH CHEMICALS AND THEIR MANUFACTURERS

8-2.8-1.02/G

Chemical Industries Association, London, 1970

Volume containing manufacturers' names and addresses, affiliated associations, group classification of companies' manufacturing activities, alphabetical list of products, proprietary and trade names and marks.

CARBON MONOXIDE POISONING: CAUSES AND PREVENTION

8-2.8-4.02

Department of Employment,
London 1971

Health & Safety at Work No. 29

Illustrated booklet outlining precautions that should be observed in order to prevent gassing accidents. Many of the principles are equally applicable to other poisonous gases.

CHEMICAL SAFETY DATA SHEETS

8-2.8-10.01

Manufacturing Chemists' Association, Washington

Data Sheets Nos. 1-95, under titles of chemical substances dealt with.

U.S. Dept. of Labor, Washington, 1968
Safety in Industry Series, Bulletin No. 222

This bulletin is intended to provide background to enable the safety man to understand some of the principles applied in controlling chemical hazards.

CHLORINE

8-2.8-4.05

Canadian Industries Limited,
Chemicals Department,
Montreal

Booklet prepared to provide a source of helpful information when dealing with problems involving handling and use of liquid and gaseous chlorine. Contains charts and illustrations.

CHLORINE HANDLING IN STEVEDORING OPERATIONS

8-2.8-4.10

U.S. Dept. of Labor, Washington, 1962
Safety in Industry Bulletin No. 241.

Bulletin on prevention of injuries through the education and training of employees under the administrative authority contained in Public Law amending the Longshoremen's and Harbor Workers' Compensation Act.

CHLORINE MANUAL (4th edition)

8-2.8-4.12

The Chlorine Institute Inc., New York, 1969

Manual intended as a compendium of experience available to the Institute, of materials, equipment and practices that contribute to safe handling, storage, shipment and use of chlorine. Does not include information about processes of manufacture or uses of chlorine.

**CLINICAL TOXICOLOGY OF COMMERCIAL PRODUCTS
(3rd edition)**

8-2.8-1.02/B

The Williams & Wilkins Co., Baltimore, 1969

Book divided into seven sections is designed to assist the physician in dealing quickly and effectively with acute chemical poisonings resulting from the misuse of commercial products. The book provides: a list of trade name products together with their ingredients; addresses and telephone numbers of companies for use when descriptions of products are not available; sample formulas of many types of products with an estimate of the toxicity of each formula; toxicological information including an appraisal of toxicity of individual ingredients; and recommendation for treatment and supportive care.

CODE OF PRACTICE FOR THE STORAGE OF ORGANIC PEROXIDES

8-2.8-1.20

Laporte Industries Limited, General Chemicals Division,
Widnes, Lancashire, GC14

Code of a general nature drawn up by Laporte Industries Limited technical staff to assist users of organic peroxides.

COMPENDIUM ON REGISTERED USES OF PESTICIDES IN CANADA

8-2.8-12.02

Prepared co-operatively by Canada Department of Agriculture, Canada Department of National Health and Welfare, Canadian Wildlife Service, Pesticide Registrants and Canadian Agricultural Chemicals Association. In the following sections:

- A – Listings of Registered Pesticides
- B – Pesticide Tolerances
- C – Summaries of Properties of Registered Pesticides
- D – Summaries of Registered Label Claims for Pesticides
 - Guide to Chemicals used in Crop Protection

CONTROLLING CHEMICAL HAZARDS

10-2-1.01

U.S. Dept. of Labor, Wage and Labor Standards
Administration, Washington, 1968

Bulletin No. 300, Safety in Industry Instructor Outline for Labor Safety Training Programs, contains text to be used as basic teaching material and to be supplemented by local material tailored to conditions of the particular program.

DANGEROUS PROPERTIES OF INDUSTRIAL MATERIALS Sax, Irving N. (3rd edition)

8-2.8-1.02/A

Reinhold Publishing Corporation, New York, 1968

A guide for chemists, engineers and non-technical people who must be aware of the hazardous properties of chemical compounds and industrial materials. The book contains complete, concisely written information and authentic data covering materials in day-to-day use.

DANGEROUS SUBSTANCES

8-2.8-1.25

Home Office,
H.M.S.O., London 1972

Tabulation of dangerous substances showing toxicity, personal protection required, fire extinguishing media, packing and other information; prepared as guidance in dealing with fires and spillages.

DISPOSAL OF SOLID TOXIC WASTES

8-2.8-1.31/B

Ministry of Housing and Local Development,
Scottish Development Dept., H.M.S.O., London, 1970

Report of the technical committee on the disposal of toxic solid wastes.

DRY CLEANING PLANT: PRECAUTIONS AGAINST SOLVENT RISKS

8-2.8-1.07

H.M.S.O. Ministry of Labour, London, 1962

Chapters included are on the subjects of: plant in which flammable solvents are used; plant in which non-flammable solvents are used; additional precautions in general use of solvents; and statutory requirements.

ENVIRONMENTAL PROBLEM IN THE CHEMICAL INDUSTRIES, THE

8-2.8-1.04

Kay, Kingsley, 1955

Reprint from International Labour Review Vol. LXXII, No. 5, Geneva, 1955. Emphasizes the need for international co-operation in identifying, classifying and labelling dangerous substances.

FIRE PROTECTION FOR CHEMICALS

7-1-1.06

Bahme, Charles W.

National Fire Protection Association—International,
Boston, 1961

Volume compiled for class instruction in fire protection engineering and for training of the members of the fire service charged with the responsibility of safeguarding life and property against the fire and explosion hazards of dangerous chemicals. The book should also be a valuable reference for industries involved with the manufacture, storage and transportation of chemicals, fire prevention authorities and others concerned with life and property safety.

FISHER CHEMICAL INDEX 71C

8-2.8-1.02/H

Fisher Scientific Co. Ltd.,
Montreal, 1971

Up-to-date listing of over 10,000 chemicals comprising nearly every known chemical available commercially and of use to science.

GUIDE TO FIRE PREVENTION IN THE CHEMICAL INDUSTRY

7-1-1.15

British Chemical Industry Safety Council of the
Chemical Industries Association Limited.

London, 1968

Guide to fire prevention in the chemical industry inviting all concerned to make a critical scrutiny of fire safety arrangements, and setting out the principles to be borne in mind.

HANDBOOK OF ANALYTICAL TOXICOLOGY

8-2.8-1.02/F

Sunshine, Irving, Editor

The Chemical Rubber Co., Cleveland, 1969

Handbook collates data essential to scientists concerned with the analysis of drugs, environmental hazards, economic poisons and industrial chemicals.

HANDBOOK OF LABORATORY SAFETY

8-2.8-1.24/B

Steere, Norman V. Editor

The Chemical Rubber Co., Cleveland, 1967

Book designed to provide useful and accurate information for preventing or controlling accidents, injuries, fires and losses in laboratories. Contains many original contributions and much chemical hazard information never before available.

HANDBOOK OF ORGANIC INDUSTRIAL SOLVENTS **3rd edition (rev.)**

8-2.8-1.02/E

American Mutual Insurance Alliance, Chicago, 1966
Technical Guide No. 6

Booklet prepared to assist the safety engineer in his analysis of new solvents. Lists common solvents along with data needed in evaluating hazards. Includes a list of the effects of these solvents on humans.

HANDLING OF AMMONIA FOR REFRIGERATION

8-2.8-4.04

Canadian Industries Limited,
Montreal

Illustrated booklet describing properties and handling methods.

**HAZARDOUS MATERIALS, FIRE PROTECTION GUIDE
(2nd ed.)**

7-1-1.10

National Fire Protection Association, Boston, 1967

A collection of five key NFPA publications on hazardous materials arranged sequentially for ready reference and easy readability.

HAZARDS IN THE CHEMICAL LABORATORY

8-2.8-1.24

Royal Institute of Chemistry, The
London 1971, reprinted 1972

Volume succeeding previously published Laboratory Handbook of Toxic Agents. Includes an alphabetical guide to hazardous chemicals and measures to be taken in the event of accidents. Also describes methods for spillage disposal and extinguishing fires.

INDUSTRIAL WASTES

8-2.8-1.31

The Institution of Chemical Engineers,
London, 1971

A provisional code of practice for the disposal of wastes produced by a Working Party of four chemical engineers representing the ICE and four members representing National Association of Waste Disposal Contractors.

HOUSEKEEPING COMPETITION

8-2.8-1.37

British Chemical Industry Safety Council of the Chemical
Industries Association Limited, London, 1966

Pamphlet dealing with a safety program using the competition method to achieve its objectives: (1) the elimination of health, accident and fire hazards; (2) the conservation of space, time, material and effort; (3) the improvement of employee morale.

INORGANIC ACIDS, THE

8-2.8-1.28

U.S. Dept. of Labor, Bureau of Labor Standards,
Bulletin No. 265, Washington, 1964

Safety in Industry—Environmental and Chemical Hazards

A source of information for the safety officer relative to the control of a group of chemicals similar in characteristics. The bulletin is designed to encompass the various groups or families of chemicals most commonly used in industry.

The British Chemical Industry Safety Council of the
Chemical Industries Association Limited, London, 1968

Pamphlet furnishing guidance as to when and where information on the toxicity of chemicals may be obtained. Includes also a list of standard textbooks covering the subject.

LABORATORY WASTE DISPOSAL MANUAL (Revised 1972) 8-2.8-1.31/A

Manufacturing Chemists Association, Washington, 1969

Manual published as a service of the Safety and Fire Protection Committee of the Manufacturing Chemists Association to assist laboratory personnel in developing an awareness of chemical hazards. Stresses safe procedures for on-site waste disposal from small laboratories, especially those in small communities not possessing sophisticated equipment.

LABORATORY SAFETY – FISHER MANUAL FOR 8-2.8-1.24/F

Fisher Scientific Company, Ottawa, 1969

A clear, profusely illustrated booklet on laboratory safety containing a bibliography on the subject.

MANUAL OF HAZARDOUS CHEMICAL REACTIONS 1971 4th ed. 8-2.8-1.64

National Fire Protection Association,
Boston, Mass.

A compilation of chemical reactions reported to be potentially hazardous, prepared by the Sectional Committee on Hazardous Chemical Reactions of the NFPA Committee on Chemicals and Explosives.

MATHESON GAS DATA BOOK 8-2.8-4.13

Matheson Gas Products,
East Rutherford, N.J. 1971

Compilation of individual gas data sheets. More than 130 gases are covered. 574 pages.

British Chemical Industry Safety Council, London, 1959

Pamphlet discussing periodical medical examination and medical supervision in the chemical industry on a voluntary or compulsory basis. Deals with: duties of a company's medical officer; working hours of part-time company's medical officer; accommodation and equipment required; selection of a company's medical officer and salaries.

METHODS OF DETECTION OF TOXIC SUBSTANCES IN AIR

8-2.8-6.01

H.M.S.O. Ministry of Labour, London

Series of Booklets, Nos. 1 to 24 under titles of: Hydrogen Sulphide, Benzene Toluene and Xylene Styrene, Carbon Disulphide Vapour, Carbon Monoxide, Phosgene, Arsine, Chlorine, Aniline Vapour, Organic Halogen Compounds, Mercury and Compounds of Mercury, Lead and Compounds of Lead, Trichloroethylene, Acrylonitrile, Chromic Acid Mist, Ozone in the Presence of Nitrous Fumes, Iron Oxide Fume, Copper Fume and Dust, Acetone, Isophorone.

METHODS FOR THE REMOVAL OF SULPHUR DIOXIDE FROM WASTE GASES

8-6-1.02

H.P. Dibbs,
Department of Energy, Mines and Resources,
Mines Branch Information Circular 272,
Ottawa, 1971

A review of methods currently in use or being developed for the removal of sulphur dioxide from the waste gases emitted from the combustion of sulphur-containing fuels and from the smelting of sulphide ores. An outline of the chemistry of the removal processes is also given together with the current stage of development of the processes.

PESTICIDE INFORMATION AND SAFETY MANUAL

8-2.8-12.05

J. Blair Bailey, Pesticide Safety Specialist,
John E. Swift, Statewide Coordinator, — Pesticides,
University of California,
Berkley 1968

Compilation prepared by the Agricultural Extension Service, an educational agency of the University of California, and the United States Department of Agriculture, aimed at eliminating problems by providing better information to users of agricultural chemicals.

PESTICIDE RESEARCH REPORT

8-2.8-12.06

Canada Committee on Pesticide Use in Agriculture,
Ottawa 1971

Annual compilation of summaries of research reports and pertinent data on crop and animal protection involving pesticides. This volume deals with 230 reports as well as bibliographical data on some current publications.

PESTICIDE SAFETY HANDBOOK

8-2.8-12.01

Canadian Agricultural Chemicals Association,
Montreal, 1965

A guide for users and agriculturalists.

PRECAUTIONS IN THE USE OF NITRATE SALT BATHS

8-2.8-1.08

H.M.S.O., London, 1965
Safety, Health and Welfare - New Series No. 27

Pamphlet outlines hazards and precautions, gives instructions in dealing with them.

PROCEEDINGS OF THE SYMPOSIUM ON LABORATORY SAFETY 8-2.8-1.52

Presented at ISTEK 68, London, 1968

Papers by 12 experts on various aspects of laboratory safety.

PURGING PRINCIPLES AND PRACTICE

8-2.8-4.09

American Gas Association, New York, 1954

Book outlines principles concerning the formation and prevention of explosive mixtures and application of those principles. Describes methods of procedures which have been found by experienced operators to be safe and whose effectiveness has been demonstrated in actual practice.

RECOMMENDED PRACTICE

8-2.8-11.01

Manufacturing Chemists Association, Washington

Series of sheets relating to the chemical industry.

Manufacturing Chemists Association, Washington

Series of Safety Guides on various aspects of chemical manufacturing, prepared by the General Safety Committee of the Manufacturing Chemists Association.

RECOMMENDED SAFETY GUIDES USED AT SANDIA LABORATORIES

8-2.8-1.24/E

Allison, W.W., Safety Engineering Div.,
U.S. Dept. of Commerce, National Bureau of Standards,
Albuquerque, N.M., 1970 (rev.)

A collection of safety guides covering selected hazard areas. Includes bibliography of safety books and pamphlets.

THE ROAD TRANSPORT OF CHEMICALS: PRINCIPAL SAFETY REQUIREMENTS

8-2.8-1.35

British Chemical Industry Safety Council of the Chemical
Industries Association Limited, London, 1967

Publication aimed at providing guidance to chemical manufacturers, distributors and customers on methods that should be adopted to improve safety standards.

SAFE PRACTICES FOR CHEMICAL AND ALLIED INDUSTRIES

3-4-1.04

Industrial Accident Prevention Associations,
Toronto, 1957

Index of safe practice codes by material handled.

SAFE AND SOUND

8-2.8-1.34

British Chemical Industry Safety Council of the
Chemical Industries Association Limited, London, 1969

Report of an enquiry into practices in the United States chemical industry with emphasis on: quality of safety performance in the companies studied; factors external to the U.S. chemical industry affecting safety performance; safety practices in U.K. subsidiaries of U.S. chemical companies; difference between the five large U.S. companies studied and normal U.S. practice; safety in three small U.S. companies. Conclusions and recommendations are also included.

SAFETY IN CHEMICAL LABORATORIES AND IN THE USE OF CHEMICALS 8-2.8-1.24/G

Imperial College of Science and Technology,
University of London, (2nd ed.), 1971

Description of chemicals, their potential hazards, and guidance in their safe use, storage and disposal.

SAFETY IN A CHEMISTRY LABORATORY 8-2.8-1.24/C

Elsbrock, R.G.
Sandia Corporation Reprint
Albuquerque, N.M., 1966

Booklet attempting to alert personnel working in chemistry laboratories to safe practices in handling hazardous chemicals. Information has been gathered from sources believed to be reliable and to represent the best current opinion on the subject with the aim of developing a sincere attitude toward safety-mindedness in the chemistry laboratory and elsewhere.

SAFETY CODE FOR CHEMICAL LABORATORIES 8-2.8-1.24/A

BP Chemicals, London

Code compiled for the assistance of workers in laboratories of the BP Chemicals Group.

SAFETY ORGANISATION IN SMALL WORKS 8-2.8-1.38

British Chemical Industry Safety Council, London, 1957

A short introduction for small works. Sets out the main principles which should be observed in any chemical works, however small, and gives an outline of an organization which can be adapted for this purpose.

STAINLESS STEEL FUME HOOD FOR SAFETY IN THE USE OF PERCHLORIC ACID 8-2.8-1.63

Dieter, W.E., Cohen, L., and Kundick, M.E.,
U.S. Dept. of the Interior, Bureau of Mines, 1964

Report of investigations, No. 6473, illustrated. Describes design and maintenance of fume hood and outlines operating and housekeeping routines.

Canadian Industries Limited, Chemicals Department, Montreal

Series of Bulletins classified by chemical terminology.

USE AND HANDLING OF COMPRESSED GASES

8-2.8-4.11

U.S. Dept. of Labor, Bureau of Labor Standards,
Washington, Bulletin No. 259, 1964

Bulletin concerning environmental and chemical hazards prepared for persons engaged in the field of accident prevention. It is offered as an aid in controlling the hazards arising from the use and handling of compressed gases.

CONFERENCES AND MEETINGS

ANNUAL CONFERENCES ON OCCUPATIONAL HEALTH AND SAFETY 2-6.1-1.08

Canadian Labour Congress

ASSOCIATION OF CANADIAN FIRE MARSHALS AND FIRE COMMISSIONERS 7-2-1.07

Proceedings of 47th annual conference,
St. John's, Nfld., 1968

FOUNDING CONFERENCE FOR SAFETY-1966 2-2.6-1.01

Ontario Dept. of Labour, Toronto
Proceedings of the first series of Minister's Safety
Conferences. Labour Safety Council.

Conference to enable safety personnel to obtain a better understanding of safety legislation, enforcement and education, and to create a forum for suggestions and ideas to assist the Safety Council in making appropriate recommendations to the Minister of Labour.

INTERNATIONAL COLLOQUES ON THE PREVENTION OF OCCUPATIONAL RISKS 6-11-1.03

International Social Security Association, Geneva, 1967

Colloque I, Prevention of Occupational Risks in Agriculture, includes tractor accidents, report and technical contributions.

INTERNATIONAL COLLOQUES ON THE PREVENTION OF OCCUPATIONAL RISKS 6-7-1.11

International Social Security Association, Geneva, 1967

Colloque III, Prevention of Occupational Risks in Building and Public Works. Report and Technical Contributions on: prevention of mechanical vibrations, dangerous to the drivers of heavy engines on building sites and; creation and development of a safety spirit on building, and on public works, sites.

**ILO MEETING OF EXPERTS ON ELECTRICAL ACCIDENTS
AND RELATED MATTERS**

2-4-1.03

ILO, Geneva, 1962

Report of Proceedings of meeting held at ILO in October 1961 and text of four working papers presented.

**Réunions d'experts de l'OIT en matière
d'accidents d'origine électrique et
sujets connexes**

2-4-1.03(F)

Bureau international du Travail, Genève, 1962

Compte rendu des délibérations de la réunion tenue au BIT en octobre 1961 et texte de quatre documents de travail présentés à cette réunion.

**NATIONAL INDUSTRIAL SAFETY STUDY CONFERENCE
PROCEEDINGS—Annual**

2-6.4-1.02

RoSPA, London, Starting with 1948

Reports of Annual Conferences organized by the Industrial Safety Division of ROSPA. Each conference report contains papers on a variety subjects in the accident prevention field.

OCCUPATIONAL HEALTH PROBLEMS IN AGRICULTURE

6-11-1.02

Geneva, 1962

Report of the 4th Session of the Joint ILO/WHO Committee on Occupational Health and Related Papers.

OFFICIAL SERVICES FOR OCCUPATIONAL SAFETY

2-4-1.01

ILO, Geneva, 1968

Report No. 13 in Occupational Safety and Health Series reporting on the Meeting of Heads of Official Services for Occupational Safety and Health held in Geneva, November, 1967. Gives structure and operation of official services for occupational safety and health in 25 countries.

**Les services officiels de sécurité et d'hygiène
du travail**

2-4-1.01(F)

Bureau international du Travail, Genève, 1968

Treizième d'une série de rapports sur la sécurité et l'hygiène du travail. Compte rendu de la réunion des chefs de services officiels de sécurité et d'hygiène du travail, tenue à Genève en novembre 1967. Etablit les cadres et le mode de fonctionnement des services officiels de sécurité et d'hygiène du travail dans 25 pays.

**ORGANIZATION OF OCCUPATIONAL HEALTH SERVICES IN
DEVELOPING COUNTRIES**

2-4-1.08

Geneva, August-September, 1966

Report of the 5th session of the Joint ILO/WHO Committee on Occupational Health and Related Papers.

PRESIDENT'S CONFERENCE ON OCCUPATIONAL SAFETY

2-3.1-1.11

U.S. Dept. of Labor, Bureau of Labor Standards,
Washington, 1964 Bulletin 263

Biennial Conference to devise voluntary methods of safeguarding workers of America. Conference program dealing with safety specifics on subjects ranging from agriculture, construction and manufacturing to accident records, costs and standards; safety of workers in the expanding fields of health services, research and development and public employment.

VICTORIA INDUSTRIAL SAFETY CONVENTION, 1970

2-3.4-1.01

Sponsored by the Government of the State of Victoria,
Australia. Theme: Policy, People, Profit.

Record of Proceedings, Papers presented at Industry, Technical, and General Interest Sessions.

**WORLD CONGRESS ON PREVENTION OF OCCUPATIONAL
ACCIDENTS**

2-5-1.01

1st Congress, Rome, 1955 (2 volumes)
2nd Congress, Brussels, 1958
3rd Congress, Paris, 1961
4th Congress, London, 1964

Reports of Congresses organized by Committee on the Prevention of Occupational Risks, International Social Security Association in co-operation with the International Labour Office.

CONSTRUCTION

ACCIDENT CONTROL IN CONSTRUCTION

6-7-1.05

Construction Safety Associations of Ontario, Toronto, 1959

A convenient reference illustrating that the right way is the safe way.

BUILDING CODE FOR THE NORTH

1-2-3.03

National Research Council, Ottawa, 1968

A shortened version of the National Building Code of Canada for use in northern areas of the country. Contains special provisions for foundations where permafrost is encountered.

BUILDING CODE FOR THE NORTH, SUPPLEMENT

1-2-3.04

National Research Council, Ottawa

BUILDING CONSTRUCTION AND FACILITIES

7-1.1-1.04

National Fire Protection Association, Boston, 1969-70

Volume 4, National Fire Codes contains a selected group of NFPA codes and standards pertaining to building construction and facilities.

CRANE SAFETY IN THE IRON & STEEL INDUSTRY

5-6-3.05

British Iron and Steel Federation,
London 1958

Report deals in detail with safe working procedures for crane drivers and slingers. Suggests points for consideration when modernization or new construction is contemplated.

ERGONOMICS IN UNDERGROUND CONSTRUCTION WORK

6-7-1.27

International Section on the Prevention of Occupational
Risks in the Construction Industry,
Stockholm 1970

Report is a summary of a wide range of research and investigation activity carried out by prominent specialists in industrial physiology and industrial hygiene.

NATIONAL BUILDING CODE OF CANADA

1-2-3.01

National Research Council, Ottawa, 1965

In nine parts, plus appendix. Parts deal with: administration definitions, use and occupancy, design, materials, building services, plumbing services, construction safety measures and housing.

NATIONAL BUILDING CODE OF CANADA — SUPPLEMENTS

1-2-3.02

National Research Council, Ottawa.

MANAGEMENT KEY TO ACCIDENT CONTROL

6-7-1.02

Construction Safety Associations of Ontario, Toronto

A guide for management aimed at obtaining the correct approach to the problems of accident control in construction. Shows what is involved in an effective safety program, how to organize it and how to get it into operation.

MANUAL OF ACCIDENT PREVENTION IN CONSTRUCTION

6-7-1.04

Associated General Contractors of America, Inc.,
Washington, D.C. (5th edition) rev., 1958

Manual devoted to recommend safe practices in construction work. The entire manual was reviewed by experts in each individual field and many changes were necessary due to the changes in recent years which had a major effect on construction technology.

PLANNING FOR SAFETY ON THE JOBSITE

6-7-1.01

U.S. Dept. of Labor
Safety in Industry, Bulletin No. 273, Washington, 1966

Successful construction safety programs may differ considerably in the emphasis placed upon various aspects, but certain basic elements are common to all effective accident prevention. Planning is one such element. This bulletin discusses the 'how' of planning for safety on the jobsite.

PREVENTION OF OCCUPATIONAL RISKS IN BUILDING AND PUBLIC WORKS

6-7-1.11

International Social Security Association, Geneva, 1967

Colloque III, International Colloques on the Prevention of Occupational Risks held in Vienna, October 1965, Report and Technical Contributions.

SAFETY IN CONSTRUCTION WORK—EXCAVATIONS

6-7-1.24

Dept. of Employment and Productivity, London, 1969
Safety, Health & Welfare, Series No. 6C

Booklet explains dangers in excavation work and how to avoid them.

SAFETY IN CONSTRUCTION WORK—SCAFFOLDING

6-7-1.23

Dept. of Employment and Productivity, London, 1970 (rev.)
Health and Safety at Work, Series No. 60

Guide in construction and use of scaffolding, ladders, gangways and ramps, and precautions against their misuse; instructions on the proper use of gin wheels.

SAFETY IN CONSTRUCTION WORK—SYSTEM BUILDING

6-7-1.22

Dept. of Employment and Productivity, London, 1968
Safety, Health & Welfare, Series No. 6F

Booklet identifies the main dangers encountered on system building and describes some practical precautions.

SAFETY IN CONSTRUCTION WORK—GENERAL SITE SAFETY PRACTICE

6-7-1.03

Dept. of Employment and Productivity, London,
Safety, Health & Welfare Series, No. 6A, 1970

Booklet describing some of the precautions and giving information about general measures to prevent accidents in construction work. It does not interpret the law, but guidance given is based on legal requirements.

SAFETY IN BUILDING OPERATIONS—ROOFING

6-7-1.06

Ministry of Labour, London, 1961
Safety, Health & Welfare Series, Booklet 6B

Booklet intended to give guidance to persons engaged in roofing work. It should not be regarded as an interpretation of the Building (Safety, Health and Welfare) Regulations, 1948, but as a contribution to the effort to reduce the number of accidents in the building industry.

SAFETY AND HEALTH IN BUILDING AND CIVIL ENGINEERING WORK

1-9-1.03

International Labour Office,
Geneva 1972

Code of Practice prepared in response to request by the Building, Civil Engineering and Public Works Committee in 1964 to bring up to date provisions incorporated in an earlier Convention and Recommendation.

STEEL ERECTORS HANDBOOK

6-7-3.01

Construction Safety Associations of Ontario, Toronto

Material prepared by a Committee of the Directors of the Steel Erectors Accident Prevention Association. Gives minimum safety precautions that should be taken by all firms in this industry.

SAFETY, HEALTH & WELFARE

6-7-5.01

Holland, Hannen and Cubitts Ltd., London, 1970

Booklet describing group policy that reduced accident frequency rate, and improved health and welfare standards in the construction industry.

SURVEY OF THE SAFETY ENVIRONMENT OF THE CONSTRUCTION INDUSTRY, A

6-7-1.26

Lance deStwolinski,
Department of Civil Engineering,
Stanford University,
Stanford, California 1969

Technical Report No. 114 based on a survey of the safety environment of the construction industry.

WHEEL TYPE LOADER-DOZER

6-7-5.01

Construction Industry Manufacturers Association, Milwaukee, 1970

Safety Manual for operating and maintenance personnel. An illustrated guide, showing every day work problems.

Construction Safety Association of Ontario,
Research & Development Department,
Toronto

Study carried out for the Construction Safety Association of Ontario covering years 1964-1967 to provide an objective estimate of the current annual cost of accidents. Information was obtained from the Workmen's Compensation Board, insurance companies and questionnaires to the leading construction companies in Ontario. Research Publication No. 3.

DATA SHEETS

CHEMICAL SAFETY DATA SHEETS

8-2.8-10.01

Manufacturing Chemists Association, Washington

Chemical safety data sheets, numbered 1-95, each under the title of the chemical substance dealt with. Sheets were prepared by the General Safety Committee of the Manufacturing Chemists Association with medical information supplied by the Medical Advisory Committee of the Association. Properties, hazards, engineering control of hazards, employee safety, handling and storage, disposal and first aid are dealt with for each chemical substance covered.

DETAIL SHEETS (N.S.C.)

1-10-1.01

National Safety Council, Chicago, 1951

A binder containing over 100 design sketches for construction of industrial equipment.

ENGINEERING DATA SHEETS

8-1-2.03

H.Y. Yoneyama, P.Eng.,
Director, Industrial Safety Branch,
Dept. of Labour, Toronto, 1966-67

INDUSTRIAL SAFETY DATA SHEETS

8-1-2.01

National Safety Council, Chicago

Set consisting of approximately 320 sheets, indexed alphabetically by subject, in three volumes. Sheets may also be purchased individually. Maintenance service assures the set will be kept up-to-date and complete at all times.

TECHNICAL DATA NOTES

8-1-2.02

Department of Employment,
H.M. Factory Inspectorate,
London

A series of numbered Technical Data Notes on a variety of hazardous gases and dangerous substances as well as safety and health aspects of a number of specific industrial operations.

DIRECTORIES, CATALOGUES, INDICES, BIBLIOGRAPHIES

AIR SAMPLING INSTRUMENTS

12-1-1.06

American Conference of Governmental Industrial Hygienists,
Cincinnati, 1966. (3rd. ed.)

Volume listing air sampling instruments for evaluation of atmospheric contaminants. Includes introductory sections on principles of air sampling, a technical discussion on specific types of instruments, individual instrument descriptions and appendices.

ALBERTA MOTOR TRANSPORT DIRECTORY

3-5.2-1.08

Alberta Motor Transport Association, Edmonton

Directory listing rates, routing, listings, maps and customs regulations.

ALLOY STEEL CHAIN ASSEMBLIES, ATTACHMENTS

11-1-1.10

S.G. Taylor Chain Company Inc.
Pittsburgh, (Eastern Plant)

Specifications and Price List

ANNUAL DIRECTORY — CANADIAN GAS UTILITIES

3-8-1.06

Canadian Gas Association, Toronto. Annual

Directory for the information of gas utilities, gas appliance and equipment manufacturers and the domestic, commercial and industrial consumers of gas in Canada.

APPROVALS BULLETIN

2-6.1-1.12

Canadian Gas Association, Don Mills (Toronto), 1970

Report on Interprovincial Gas Advisory Council Meeting, lists council members and gives a brief review of items dealt with.

BASHLIN'S LINEMEN'S EQUIPMENT

11-1-1.12

W.M. Bashlin Co., Grove City, Penn.
Canada: A.B. Chance Co. of Canada Ltd., Scarborough.

Linemen's, Electricians' and Industrial Safety Equipment.

BEST'S SAFETY DIRECTORY

3-3-1.02

Morristown, New Jersey 1973-1974

14th Biennial Edition featuring digests of OSHA guidelines, manual of modern safety techniques, directory of products, equipment and services and geographical index of distributors. 952 pages.

BRITISH STANDARDS YEARBOOK

11-2-4.04

British Standards Institution, London. Annual

Yearbook containing information about BSI and the services offered. Current list of British Standards and a brief description are included.

CANADA GLOSSARY OF SELECTED ACCIDENT PREVENTION TERMS

3-1-1.11

Proposed Draft prepared under direction of the Chief, Accident Prevention Division, Canada Department of Labour. 1971

CATALOG/POSTER DIRECTORY

11-2-3.06

National Safety Council, Chicago, Annual

Descriptive listing of material published by the Council with ordering information. Poster section contains over 1200 safety posters illustrated in miniature and other poster program aids.

DICTIONARY OF TERMS USED IN THE SAFETY PROFESSION

3-1-1.13

American Society of Safety Engineers,
Park Ridge, Ill., 1971

Project undertaken to stimulate the growth of the safety profession. One appendix consists of references used in compiling the terms and another lists names and addresses of technical and professional societies with whom the safety professional may have occasion to work.

DIRECTORY OF B200 SERIES — COMMITTEES AND MEMBERSHIP

3-8-1.07

Canadian Gas Association, Toronto, 1966
Gas-fired appliances and equipment.

Booklet prepared to provide Canadian Standards Association (Ottawa) with an up-to-date list of standards accepted by Interprovincial Gas Advisory Council, 1966.

DIRECTORY OF INDUSTRIAL SAFETY PRODUCTS

3-3-1.04

Canadian Standards Association, Rexdale, 1970

Label service data on Headwear, Footwear, Lineman's Equipment, Explosive Actuated Tools, Window Cleaning Anchors and Portable Ladders.

EAGLE DIAMOND JUBILEE SAFETY CATALOG

11-1-1.17

Eagle Manufacturing Company, Wellsburg, West Virginia

Illustrated catalogue of safety cans, oily-waste cans, lab cans and safety cabinets.

FILM CATALOGUE

11-3-2.03

Industrial Accident Prevention Associations, Toronto, 1968

Reference as to title and content of safety films available for loan from the Ontario IAPA Film Library.

FILMS ON COAL

11-3-4.02

National Gas Board, London, 1966

Catalogue of titles with brief descriptions of available films.

FILMS FOR INDUSTRY

11-3-2.01

National Film Board, Ottawa, 1964

Catalogue prepared for the Canada Department of Labour titled 'Industrial Health and Safety, Including Rehabilitation'.

HEALTH, EDUCATION & WELFARE

11-3-3.03

International Film Bureau Inc., Chicago

Lists films of interest to specialists in health and welfare, distributed in Canada by Educational Film Distributors Ltd., Toronto.

ICI FILMS 11-3-4.04

Imperial Chemical Industries Limited, London, 1969

List of holdings of film library available to borrowers.

Department of Employment
London, 1970

Register superseding 1967 issue, compiled to acquaint those working in the field of health and safety with the work going on in the area, which might impinge on or overlap and to encourage collaboration where appropriate. It is also designed to convey the scale and nature of research and investigation undertaken.

LADDER CATALOGUE**11-1-1.08**

Safety Supply Co. , Toronto, 1968

LEVITT INSTRUMENTATION MANUAL**11-1-2.09**

Levitt-Safety Ltd. , Toronto

Catalogue listing portable and continuous gas detection instruments for air pollution monitoring, industrial safety and industrial hygiene.

LEVITT-SAFETY LIMITED**11-1-1.02**

Levitt-Safety Limited, Toronto

Illustrated catalogue with index, listing an extensive number of items of equipment, protective devices and various supplies.

LIST OF APPROVED ELECTRICAL EQUIPMENT**3-3-1.03**

C.S.A. Testing Laboratories, a division of Canadian
Standards Association, Rexdale. Annual

Section I lists approved electrical equipment for use in ordinary locations and Section II lists approved electrical equipment for use in hazardous locations. Also includes a list of company markings.

LIST OF EQUIPMENT AND MATERIALS**3-3-1.01**

Underwriters' Laboratories of Canada, Scarborough, 1969

Volume I - General. Includes data on appliances and materials for accident hazard, automotive equipment, burglary protection equipment, electrical equipment, hazardous location equipment, fire protection equipment, gas and oil equipment, liquids and materials classified as to fire hazard, Canadian inspection authorities and standards of Underwriters' Laboratories of Canada.

Volume II - Building Construction. Includes information on air-conditioning systems, building materials, hazard classification (fire), resistance classification (fire), fabrics, fire doors, roof deck construction, Canadian inspection authorities, 1968.

LIST OF PUBLICATIONS

11-2-2.01

Canadian Standards Association, Toronto. Annual

List includes Canadian Standards, CSA sales agents abroad, Commonwealth, American and foreign publications, CSA Standards withdrawn in current year, International Organization for Standardization (ISO) publications. International Electro-technical Commission (IEC) publication, International Special Committee on Radio Interference (CISPR) Publications.

MILLER-SAFETY THE WORLD OVER

11-1-1.14

Miller Equipment Company (Canada) Ltd., Trenton

Illustrated catalogue No. 1068 - Safety equipment including linemen's safety belts, safety straps, holsters, barrier netting, lanyards, life nets, etc.

MINES SAFETY APPLIANCES

11-1-1.03

Mine Safety Appliances Company of Canada Ltd., Toronto

Guide to MSA Products including First Aid Equipment, Respiratory Protection, Portable Instruments, Head, Eye and Face Protection, and Safety Clothing.

OCCUPATIONAL SAFETY FILM CATALOGUE

11-3-4.01

RoSPA, London, 1969

List of films on Occupational Safety obtainable for use of safety officers and training officers. Includes films on health, hygiene and first aid.

OCCUPATIONAL SAFETY AND HEALTH FILMS

11-3-1.03

ILO, Geneva, 1964

Catalogue in three official languages of the ILO, English, French, Spanish. Compiled by the ILO with assistance of government departments and organizations concerned with the prevention of industrial accidents and occupational diseases.

OCCUPATIONAL SAFETY AND HEALTH FILMS

11-3-1.03

ILO, Geneva, 1969

List of films, in three official languages, available on loan.

Films de sécurité et d'hygiène du travail

11-3-1.03(F)

Bureau international du Travail, Genève, 1964

Catalogue en trois langues officielles de l'OIT - anglais, français et espagnol - compilé par le BIT avec l'aide des ministères et organisations des gouvernements intéressés à la prévention des accidents du travail et des maladies professionnelles.

OCCUPATIONAL SAFETY POSTER CATALOGUE

11-4-1.03

RoSPA, London, 1971. (6th ed.)

Illustrated catalogue of available safety posters designed by artists and printed in colour. Prices are quoted.

POISON CONTROL CENTRES IN CANADA

3-1-1.08

Dept. of National Health & Welfare,
Food & Drug Directorate, Ottawa, 1971

Lists sources of information, geographically, giving name of responsible personnel in charge and telephone numbers.

PUBLICATIONS CATALOGUE

11-2-4.03

RoSPA, London, 1969

Industrial Safety Division--description of publications for all management, foremen, supervisors; publications suitable for all employees; posters, placards, etc.

PUBLICATIONS ON OCCUPATIONAL SAFETY AND HEALTH

11-2-5.01

ILO, Geneva, 1969

Lists Codes of Practice, Conventions and Recommendations, Conference and Meetings and various reports on Occupational Safety and Health.

BIT, Genève, 1969

Catalogue des règlements — types, conventions et recommandations, conférences et réunions et rapports nombreux de sécurité, d'hygiène et de médecine du travail.

PUBLICATIONS AND VISUAL AIDS

11-2-3.03

National Fire Protection Association,
Boston, 1973

Catalogue listing NFPA Publications with brief bibliographical notes and illustrations.

SAFETY CATALOGUE, CUTHBERT-SPEAKMAN

11-1-5.01

W.R. Cuthbert & Co. Ltd., Montreal

Catalogue No. CS 125 specializing in emergency shower equipment, eye, face wash equipment and laboratory units.

SAFETY EQUIPMENT CATALOGUE

11-1-1.01

Safety Supply Company, Toronto, 1966

Catalogue No. 66, a valuable reference for information pertaining to accident prevention equipment, fire extinguishing equipment and first aid supplies. More specific information on any item available on request.

SAFETY IN ONTARIO

3-1-1.04

Ontario Dept. of Labour, Toronto, 1970

Lists sources of information in Ontario, giving brief description of organizations, associations, government departments and other agencies concerned with safety. Also includes an index of related films.

**SELECTED BIBLIOGRAPHY OF REFERENCE MATERIALS IN
SAFETY ENGINEERING AND RELATED FIELDS**

3-4-1.09

American Society of Safety Engineers,
Park Ridge, Ill.

William E. Tarrants, editor

Bibliography intended as a primary source of information for the safety professional.

**SELECTIVE READING LIST, OCCUPATIONAL SAFETY
AND HEALTH**

11-2-4.02

Usmani, Sabir I.
RoSPA, London, 1964

List compiled for students attending ROSPA's Safety Training Courses.

STANDARDS IN CANADA

3-8-1.16

Robert F. Legget 1970

A study prepared for the Economic Council of Canada and the Science Council of Canada. Chapter 5 is devoted to "Safety Standards". 248 pages

**SYNOPSIS OF BOILER AND PRESSURE VESSEL LAWS,
RULES AND REGULATIONS**

3-2-1.06

Uniform Boiler and Pressure Vessel Laws Society,
Hartford, Conn., 1969, reprinted 1971.

Classification by states, cities, counties and provinces, United States and Canada. The Society recommends the 'ASME Boiler and Pressure Vessel Code' as the standard for construction and the 'Inspection Code' of the National Board of Boiler and Pressure Vessel Inspectors for administration and inspection. An Annual Data Sheet and bulletins keep members of the Society informed of current developments.

U.S.A. STANDARDS INSTITUTE CATALOG

11-2-3.01

United States of America Standards Institute, New York.
Annual

Complete list of Standards for Safety including international standards and index with international recommendations.

WORLD BIBLIOGRAPHY OF SOCIAL SECURITY, 1970

11-2-1.01

International Social Security Association, General Secretariat,
Geneva 1970

Lists legislation and other data bearing on social security in member countries.

DUST

AIR SAMPLING INSTRUMENTS FOR EVALUATION OF ATMOSPHERIC CONTAMINANTS 4th Ed.

12-1-1.05

American Conference of Governmental Industrial Hygienists,
Cincinnati, Ohio 1972

Volume produced by the cooperative efforts of members of the ACGIH Air Sampling Instruments Committee with the assistance of other industrial hygienists and air pollution specialists.

ASBESTOS-BASED MATERIALS FOR THE BUILDING AND SHIPBUILDING INDUSTRIES AND ELECTRICAL AND ENGINEERING INSULATION

8-2.8-1.54

The Asbestos Research Council, London

Regulations to control asbestos dust.

ASBESTOS: HEALTH PRECAUTIONS IN INDUSTRY

8-2.8-1.57

Dept. of Employment and Productivity, London, 1970,
Health and Safety at Work No. 44

Partial contents: Asbestos Regulations, Protective Equipment, Cleaning,
Special Problems in Construction and Shipbuilding, Appendix.

COMPARISON OF DUST SAMPLING INSTRUMENTS

12-1-1.07

Department of Energy, Mines and Resources,
Mines Branch, Ottawa 1972—Research Report R 250

Report describing many comparisons between dust sampling instruments.

CONTROL OF FLOATING DUST IN TERMINAL GRAIN ELEVATORS

8-2.4-1.07

Underwriters' Laboratories Inc., New York, 1937
Bulletin of Research Number 1

Report considers the problem of dust emission and describes suction hoods, ducts, and air-speeds employed for its control and removal.

COURSE ON DUST PREVENTION IN INDUSTRY

8-2.4-1.03

ILO, Geneva, 1964

Occupational Safety and Health Series, No. 8.

DUST CONCENTRATIONS IN ALBERTA'S GRAIN INDUSTRIES

8-2.4-1.14

Schrag, K.R., P. Eng., Industrial Health Services Div., Alberta
Dept. of Health, Edmonton.

Paper discusses working conditions found as a result of study to determine ventilation requirements, sampling methods employed, and indicates the variation in dust concentrations in the grain industry.

DUST EXPLOSIONS IN FACTORIES

8-2.4-1.05

Ministry of Labour and National Service, London

Series of research reports:

Research Report No. 21 A Review of the Present Methods of Testing Industrial Dusts for Inflammability, 1951.

Research Report No. 22 The Protection of Elevator Casings by Pressure Relief Vents, 1951.

Research Report No. 119 The Protection of Plant by Hinged Explosion Doors, 1955.

Research Report No. 165 New Vertical-Tube Test Apparatus, 1959.

Research Report No. 166 Speed of Flame in Slowly Moving Clouds of Cork Dust, 1959.

DUST EXPLOSIONS IN FACTORIES

7-1-1.02

Dept. of Employment & Productivity,
Health and Safety at Work, No. 22, London, 1970.

Booklet aimed at assisting factory occupiers and others to recognize dangers and take necessary precautions.

DUST AND FUMES IN FACTORY ATMOSPHERES

8-2.4-1.02

Ministry of Labour, London, 1966
Safety, Health & Welfare Series No. 8

Booklet offering guidance in methods of meeting statutory obligations under section 63(1) of the Factories Act 1961 by: enclosing the process; providing local exhaust ventilation; using personal protective equipment; and general 'good housekeeping'.

ILO, Geneva, 1967

Occupational Safety and Health Series No. 9

A Review of some methods of sampling, examining and analysing mine dusts. Gives comparison of results obtained and criteria for the estimation of airborne dust levels with a view to determining maximum admissible concentrations.

DUST IN STEEL FOUNDRIES

8-2.4-1.06

Ministry of Labour and National Service, Factory
Department, London, 1956

Second Report of a committee appointed to consider methods of preventing the production or the inhalation of dust and the possibility of reducing the use of materials containing free silica in steel foundries.

**DUST SURVEY AT SASKATCHEWAN WHEAT POOL TERMINAL
ELEVATOR NO. 7, THUNDER BAY, ONTARIO**

8-2.4-2.01

Department of National Health and Welfare, Canada,
Ottawa, 1972

Results of a Survey of dust conditions in country terminal elevators to determine the health risk to employees—requested by Director of Accident Prevention and Compensation Branch, Canada Department of Labour.

EXPLOSIBILITY OF MISCELLANEOUS DUSTS

7-1-1.19

Nagy, John; Cooper, Austin R.; Dorsett, Henry G. Jr.
U.S. Dept. of the Interior, Bureau of Mines,
Washington, 1968

Report of Investigations No. 7208, discusses: agricultural dusts; cellulose; chemicals; gums and resins; detergents and soaps; explosives and related compounds; feeds and fertilizers; plant dusts and materials presenting only limited or no explosion hazard.

GREATER WINNIPEG DUSTFALL SURVEY

Lysyk, M.V., Chemist, Ward, H.M., Chief Public Health Chemists.

Department of Health, Environmental Health Laboratory, Province
of Manitoba

Report No. 1—Basic Results for Period April 1957 to
December 1959.

2-2.7-1.01

Report No. 2—Inventory of Air Pollution Emissions, Greater
Winnipeg Area

2-2.7-1.03

Technical Report No. 3—Smoke Concentration in the Metro Winnipeg Area	2-2.7-1.02
Report No. 4—Basic Results for Period January 1960 to December 1962	2-2.7-1.01
Report No. 9—Basic Results for Period January 1963 to December 1964	2-2.7-1.01
Technical Report No. 10—Dustfall in the Metro Winnipeg Area	2-2.7-1.01
MEASUREMENT OF AIRBORNE ASBESTOS DUST BY THE MEMBRANE FILTER METHOD	8-2.4-1.08

The Asbestosis Research Council, Lancashire, 1969

Technical Note 1 describes in detail the membrane filter method of sampling air and the procedure to be followed for analysing the dust deposit obtained from the sample. The method is generally only suitable for measuring concentrations encountered occupationally in factories, workshops and construction sites.

SPONTANEOUS IGNITION AND DUST EXPLOSION HAZARDS OF CERTAIN SOYBEAN PRODUCTS, THE	7-1-1.18
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Underwriters' Laboratories, Inc., New York, 1953
Bulletin of Research, No. 47

Report of an investigation conducted by the Underwriters' Laboratories to obtain information on the spontaneous ignition and dust explosion hazards of certain soybean products, including soybean oils, soybean oil meals, and soy flours.

VENTILATION OF INDUSTRIAL PROCESSES: INDUSTRIAL DATA SHEET VI	8-2.4-1.13
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Dept. of Labour and National Service, Commonwealth of Australia, 1968.

Assists managers and technical advisers in providing adequate means of control of dust vapors and gases, by means of exhaust ventilation, air cleaning equipment, and exhaust ductwork.

EDUCATION AND TRAINING (SAFETY)

ACCIDENT PREVENTION FUNDAMENTALS FOR SUPERVISORS AND MANAGERS 8-1-1.60

Eninger, M.V., Toronto, 1968

A comprehensive course of instruction (14 booklets) developed for the Industrial Accident Prevention Association of Ontario. Traces history of accident prevention and develops policies and practices for management and labour.

APPRENTICES SAFETY MANUAL: METAL TRADES 10-1-1.12

Industrial Safety Division, National Safety Council
of Western Australia Inc., Mount Lawley, Western
Australia, 1968

Manual prepared and approved as a suitable training medium for metal trades apprentices in Western Australia by the employers, the trade unions, the State Department of Labour, and technical education division of the Education Department and Apprenticeship Advisory Council of the Western Australian Industrial Commission. Information represents the absolute minimum level of safety knowledge an apprentice should have to enable him to work as a safe worker in the metal trades.

CANADA SAFETY INSPECTION GUIDE 8-1-3.10

Canada Dept. of Labour, Accident Prevention & Compensation
Branch, Ottawa 1971.

Intended primarily for the use of Safety Officers in identifying and assessing the occupational safety and health hazards of work places subject to Part IV of the Canada Labour Code.

COURSE MANUAL RADIATION HAZARD CONTROL IN INDUSTRIAL RADIOGRAPHY 10-1-1.10

Dept. of National Health and Welfare,
Radiation Protection Division, Ottawa, 1968

An outline of the material presented during the Division's Training Course in Basic Radiation Protection—Industrial Radiography.

COURSE MANUAL, RADIATION HAZARD CONTROL IN INDUSTRY 10-1-1.11

Dept. of National Health and Welfare,
Radiation Protection Division, Ottawa, 1966

COURSES IN OCCUPATIONAL SAFETY AND HEALTH

10-1-1.22

ILO, Geneva, 1965

Directory of Courses on Occupational Safety and Health listing courses in various member countries. English, French and Spanish.

FOREMAN TRAINING

10-3-1.05

American Pulpwood Association, New York

Training Guide which outlines duties and desirable qualifications for foremen.

FORK LIFT TRUCK DRIVING

10-1-1.08

Ceramics Glass and Mineral Products Industry Training Board,
Middlesex, England.

Guidelines to assist each establishment to prepare its own program of systematic training by providing a framework couched in specific terms and covering: a basis for training of new drivers; a refresher course, heavily emphasizing safety aspects for new and established drivers and; a safety code for both groups, with supporting visual aids.

IMPROVING SAFETY EDUCATION PROGRAMS IN SCHOOL SHOPS

10-3-1.03

U.S. Dept. of Health, Education and Welfare,
Office of Education, Washington, 1960

Guide for improving safety education programs in school shops, prepared in response to the growing concern for adequately training young people to meet the hazards associated with employment in an expanding technological era.

INTERNATIONAL DIRECTORY OF OCCUPATIONAL SAFETY AND HEALTH COURSES

10-1-1.22

ILO, Geneva, 1970
Occupational Safety and Health Series No. 19

Catalogue of courses set out in standardized form. Courses are grouped by country, the countries being placed in English alphabetical order. Details in three languages, English, French and Spanish.

**MEASURES, PARTICULARLY TRAINING, NEEDED TO MEET
SAFETY AND HEALTH REQUIREMENTS IN MINES OTHER
THAN COAL MINES**

6-8-1.12

ILO, Geneva, 1968

Report No. II prepared for Second Tripartite Technical Meeting for Mines other than Coal Mines.

OCCUPATIONAL SAFETY AIDS

10-2-2.01

U.S. Dept. of Labor, Washington

Safety Training Program Series

Approximately 20 brochures on various aspects of employment safety training.

PLANNING FOR SAFETY

8-1-3.09

Canada Dept. of Labour, Accident Prevention & Compensation Br.
Ottawa, 1970

Canada Occupational Safety Manual deals with implementation of Part IV of the Canada Labour Code; covers policy, responsibility, execution, the safety officer, the safety committee, accident causation, investigation of accidents, statistics, and education and training.

SAFETY EDUCATION DATA SHEETS

8-1-2.05

National Safety Council, Chicago

Series of numbered leaflets, approximately 75, covering such subjects as driver education, fire safety and safety precautions in the home, laboratory, on the job, school bus and shop.

SAFETY SUBJECTS

8-1-1.18

U.S. Dept. of Labor

Bureau of Labor Standards Bulletin No. 67, 1956

An enlargement and revision of texts originally prepared for use in courses set up and conducted for state factory inspectors in World War II.

SAFETY TRAINING: A GUIDE FOR THE CHEMICAL INDUSTRY

10-1-1.23

British Chemical Industry Safety Council, London, 1965

Deals with training courses for management, supervisors and payroll employees.

U.S Dept. of Labor, Washington

- 286 Safety Inspection Procedures Bulletin
- 288 Accident Investigations and Records
- 289 Planning Layout and Arrangement for Safety
- 290 Preventive Maintenance for Safety
- 292 Safe Working Places
- 295 Housekeeping for Safety
- 296 Fire and Explosion Prevention and Protection
- 297 Illumination for Safety
- 298 Use of Color for Safety
- 299 Personal Protective Equipment
- 267 Introduction to Industrial Safety
- 268 Accident Cost Control
- 269 Appraising Safety Performance
- 270 Accident Cause Analysis
- 277 Demolition
- 283 Responsibility for Safety
- 284 Promoting Worker Interest in Safety
- 285 Safety Organization
- 300 Controlling Chemical Hazards
- 303 Controlling Energy Hazards
- 293 Safe Use of Hand and Portable Power Tools
- 276 Basic Principles of Machinery Safeguarding

SAFETY ON THE JOB

10-3-1.04

Dept. of the Army, Washington, 1954

Civilian Personnel Pamphlet No. 41-B-81, Supervisor Development Program:
Safety on the Job--basic course.

SAFETY MANAGEMENT: ACCIDENT COST AND CONTROL

10-1-1.02

Simonds, Rollin, H. and Grimaldi, John V.
Richard D. Irwin Inc., Homewood, Ill., 1956
The Irwin Series in Industrial Engineering and Management,
General Publishing Co., Ltd., Toronto

Intended as a textbook for college level courses in accident prevention and safety administration and to provide the practicing safety specialist with new ideas in certain areas. Includes a general coverage of the basic principles of accident prevention and cost analysis.

SELECTION AND TRAINING OF FORK TRUCK DRIVERS

10-1-1.14

British Industrial Truck Association, London, 1969

Part I deals with Driver Selection and Part II with the Driver Training Scheme.

SUPERVISORS GUIDE TO HUMAN RELATIONS

10-1-1.01

Hannaford, Earle S.
National Safety Council, Chicago, 1967

A step-by-step procedure for developing and managing people in on-the-job safety. The book may be used in formal classes, correspondence courses, or for self-directed study.

SAFETY TRAINING FOR UNDERGROUND MINeworkERS

10-1-1.05

ILO, Geneva, 1968
Occupational Safety and Health Series, No. 15

A series of courses in safety, designed for the mining industry, and ranging from elementary instruction in the principles of accident prevention to short, specialized courses in first aid and mine rescue. A short section is devoted to safety inspection, and a list of safety films available through the ILO Safety Film Library is also included.

TEACH THEM TO LIFT

8-2.9-1.04

U.S. Dept. of Labor
Safety in Industry, Mechanical and Physical Hazards Series,
Bulletin 110, (rev.) 1965

Outline of basic lifting techniques and methods of teaching them.

TRAINING MANUAL FOR POWER TRUCK OPERATORS

10-1-1.09

RoSPA in co-operation with Joseph Lucas Ltd., London, 1967

Manual produced by the Company's (Joseph Lucas Ltd.) Central Education Department for the use of their instructors who must be able to operate the truck or trucks concerned and to have attended an instruction course.

Industrial Accident Prevention Association, Montreal, 1971

Brochure, bilingual, describing the role of the safety man in assisting and advising management of safety responsibilities.

ELECTRICITY

ACCIDENT PREVENTION IN THE USE OF ELECTRICITY

8-2.3-1.10

Beckingsale, A.A., M.I.E.E.
RoSPA, London
Industrial Safety

Booklet offering information on electrical matters primarily to 'non-electrical' factory personnel. It is intended to serve as an aid to those qualified in other safety matters, when dealing with electrical hazards.

BIBLIOGRAPHY ON SAFE HUMAN THRESHOLDS TO EXTRA-LOW FREQUENCY ELECTRIC CURRENT

8-2.3-1.22

J.C. Keesey
Naval Medical Research Institute
Bethesda, Md. 1970

Bibliography collected to help in preparing NMRI Research Report No. 1, MR005.08-0030B, entitled, 'Minimum thresholds for physiological responses to flow of alternating electric current through the human body at power-transmission frequencies'. 1004 references.

BULLETIN, INTERNATIONAL SECTION OF THE ISSA FOR THE PREVENTION OF OCCUPATIONAL RISKS DUE TO ELECTRICITY

8-2.3-1.23

International Social Security Association for the
Prevention of Occupational Risks due to Electricity
Oberlander, Ufer 130, 1/1972

First edition of the 'Bulletin' aimed at launching the exchange of ideas and experience between members of this Section and members of the ISSA as well as other interested experts.

BULLETIN, COMITE INTERNATIONAL DE L'AISS POUR LA PREVENTION DES RISQUES PROFESSIONNELS DUS A L'ELECTRICITE

8-2.3-1.23(F)

l'Association Internationale pour la Sécurité Sociale
pour la Prévention des Risques Professionnels dus à
L'électricité.

Premier numéro constitue l'amorce des échanges de vues et de données expérimentales entre les Membres du Comité et les Membres de l'AISS, au surplus, avec d'autres spécialistes intéressés.

CONTROL OF ELECTRICAL SHOCK HAZARDS

8-2.3-1.02

U.S. Dept. of Labor, Washington, 1968
Safety in Industry, Mechanical and Physical Hazards Series,
Bulletin No. 216.

Pamphlet concerned with mechanical and physical hazards, intended to provide background information to enable an employer, employee or other person to recognize the existence of an electrical shock hazard and to understand the nature of the hazard. Conditions which create the hazard are enumerated and broad principles of control are suggested.

ELECTRICAL INSTRUMENTS IN HAZARDOUS LOCATIONS

12-1-1.06

Magison, Ernest C.
Honeywell Inc.
Fort Washington, Penn., 1966.

Volume presenting technical information needed for an understanding of the requirements for safe, economical use of electrical instruments in hazardous locations, based directly and explicitly on the work done by the Instrument Society of America's Recommended Practice Committee 8D-RP 12, 'Instruments for Hazardous Locations.'

ELECTRICAL LIMIT SWITCHES AND THEIR APPLICATIONS

5-5-1.02

Ministry of Labour, London, 1970
Safety, Health and Welfare Series No. 24

Deals with proper construction and use of electrical limit switches.

ELECTRICAL SAFETY ABSTRACTS

8-2.3-1.05

Instrument Society of America, Pittsburgh, 1967

List of references (approx. 1,100) providing the basis for the special committee of ISA to create standards for the safe, uniform and economical use of instruments in hazardous areas.

ELECTRICAL SAFETY IN HAZARDOUS ENVIRONMENTS

8-2.3-1.24

Institution of Electrical Engineers,
London, 1971

Report of Conference on Electrical Safety in Hazardous Environments.
Review of papers contributed to Conference. 185 pages.

ELECTRICAL SAFETY PRACTICES

8-2.3-1.06

Instrument Society of America,
Pittsburgh, 1965
Monograph 110.

Information on instrumentation science and technology.

ELECTRICAL SAFETY PRACTICES

8-2.3-1.07

Instrument Society of America, Pittsburgh, 1967

Monograph No. 111. Updated information contained in Monograph No. 110 above.

GROUND FAULT CIRCUIT INTERRUPTER

8-2.3-1.21

Charles F. Dalziel,
Professor of Electrical Engineering,
University of California,
Berkeley, California. 1968 and 1969

Description of ground fault interrupter as a means of obtaining safety from electric shock in the home, on the farm and in industry. Reprinted from IAEI News.

HAZARD OF ELECTRICITY (3rd. ed.)

6-5-3.05

The American Oil Company, Chicago, 1964

Booklet No. 5 designed to point out hazards in refinery and related operations and suggesting ways and means of correcting or eliminating them.

LINEMAN'S AND CABLEMAN'S HANDBOOK, THE (4th ed.)

8-2.3-1.17

Kurtz, Edwin B.

Comprehensive, illustrated manual of electrical transmission and distribution practices. Written expressly for apprentices, linemen, cablemen, supervisors, foremen and others concerned. Intended as a supplement to daily work experiences.

MAINTENANCE OF FLAMEPROOF APPARATUS, THE

6-8.2-4.03

National Coal Board, London, 1962

Publication concerning the application of coal mine regulations regarding apparatus such as: cables, signalling wires and signalling instruments.

Manitoba Hydro, Winnipeg, 1967

Pocket size rule book distributed to employees who must know the rules and work according to them. Also contains a section on first aid.

MEASUREMENT OF ELECTRIC SHOCK HAZARD IN RADIO**8-2.3-1.12**

Underwriters' Laboratories Inc., Chicago, 1945

Research Bulletin (No. 33) provides a general description of the factors relating to electric shock in radio receivers. A summary of the data from the literature furnishes background information regarding limits for the measurement and for the choice of a testing instrument.

NATIONAL ELECTRICAL CODE 1971**1-5-2.01**

National Fire Protection Association, Boston, 1971

The 1971 Edition of National Electrical Code (NFPA No. 70-1971; USAS C1-1968), adopted by the NFPA in 1971. The Code is purely advisory as far as the NFPA and the ANSI are concerned. It is offered for use in law and for regulatory purposes in the interest of life and property protection.

NATIONAL FIRE CODES: ELECTRICAL Vol. 5**7-1.1-1.05**

National Fire Protection Association, Boston, annual

Volume contains a selected group of NFPA codes and standards pertaining to hazards arising from the use of electricity in buildings, and special types of electrical equipment and services. Intrinsically Safe Process Control Equipment, are included. National Electrical Code, 1968 USAS C1-1968 and NFPA No. 70 are also contained in this volume.

**RECOMMENDED PRACTICE FOR PROTECTION AGAINST
IGNITIONS ARISING OUT OF STATIC, LIGHTNING,
AND STRAY CURRENTS****6-5-2.02**

American Petroleum Institute, Division of Science and Technology, New York, 1967

Booklet describing some of the conditions resulting from oil fires ignited by electrical sparks and arcs from so-called natural causes, as well as the methods the petroleum industry is currently applying for the prevention of ignitions from these sources.

SAFETY IN ELECTRICAL TESTING

8-2.3-1.01

Ministry of Labour, London, 1965
Safety, Health and Welfare No. 31

Suggestions, based on the experience of many firms and industries. They may be found helpful in deciding what precautions can be taken to ensure safety in testing.

SAFETY RULES AND STANDARD PROTECTION CODE

8-1-3.20

Northern Canada Power Commission,
Rev. 1972

Booklet in six sections covering all aspects of safety, prepared for the use of employees of the Commission.

SAFETY STANDARDS FOR THE ELECTRICAL INDUSTRY

8-2.3-1.04

International Brotherhood of Electrical Workers
(AFL-CIO), Washington

Recommended safety standards prepared as a guide for all workmen employed in the electrical industry.

STATIC ELECTRICITY

8-2.3-1.03

U.S. Dept. of Labor, Washington, 1969
Safety in Industry, Mechanical and Physical Hazards, Series,
Bulletin 256

Bulletin discussing static electrical phenomena, not as an exhaustive treatise but as a short survey of possible causes and controls. The explanations used have been simplified and are included to develop a practical basis for understanding and discussion.

ELEVATORS, ELEVATING DEVICES*

AERIAL PASSENGER TRAMWAYS

1-1-7.10

Canadian Standards Association, Rexdale, 1968

CSA Z98-1968 establishes practical factors of safety and adequate safety features for the operation and maintenance of aerial passenger tramways.

CARE AND USE OF LIFTING APPLIANCES

5-6-1.01

National Coal Board, London, 1956

Code establishing a national standard of practice and attainment in the care and use of lifting appliances owned and operated by the National Coal Board.

CODE OF PRACTICE FOR THE SAFE CONSTRUCTION AND INSTALLATION OF ELECTRIC PASSENGER, GOODS AND SERVICE LIFTS

1-9-1.04

International Labour Office,
Geneva, 1972

Code drawn up by the International Committee for Lift Regulations. The Code has been the subject of consultation with twelve countries having well developed lift industries.

DIRECTIVES DE SECURITE POUR LA CONSTRUCTION ET L'INSTALLATION DES ASCENSEURS ET MONTE-CHARGE ELECTRIQUES

1-9-1.04(F)

Bureau international du travail
Genève, 1971

Directives élaborées par la Commission internationale pour la réglementation des ascenseurs et monte-charge (CIRA). Elles ont donné lieu à une consultation auprès de douze pays possédant une importante industrie d'ascenseurs et de monte-charge.

EMERGENCY ENTRY INTO ELEVATORS

8-1-1.67

N.B. DEPARTMENT OF LABOUR,
Technical Services Branch,
Fredericton, N.B., 1967

Brochure describing in detail the recommended procedure to be followed when removing persons from a stalled elevator.

* Provisions governing installation, operation and maintenance of elevators, escalators etc. are made in the statutes and regulations of the various provinces in Canada.

American Society of Mechanical Engineers,
New York, 1965

American Standard Practice for the Inspection of Elevators A 17.2-1960, UDC 621.876:658.562, (3rd ed.) including 1965 Addendum. Intended as a guide for the general use of elevator inspectors. Also contains recommendations for the inspection of equipment that is not required to conform to that Code.

SAFETY CODE FOR ELEVATORS, DUMBWAITERS, AND ESCALATORS

1-1-1.01

Canadian Standards Association, Rexdale, 1971

CSA B44-1971, Standard applying to the design, construction, installation, operation, inspection, testing, maintenance, alteration and repair of elevators, dumbwaiters, escalators, and their hoistways.

SAFETY CODE FOR ELEVATORS, DUMBWAITERS, ESCALATORS AND MOVING WALKS

1-5-1.02

American Society of Mechanical Engineers,
New York, 1971

American Standard A 17.1-1971 covers design, construction, installation, operation, inspection, testing, maintenance, alteration and repair of elevators, dumbwaiters, escalators and moving walks. Sponsored by National Bureau of Standards, The American Institute of Architects and the American Society of Mechanical Engineers.

SAFETY IN WORKING ON LIFTS AND ESCALATORS

4-1-1.11

Engineering Employers' Federation, London, 1969

Booklet prepared in the interests of accident prevention by the EEF Lift Manufacturers' National Technical Committee jointly with the Electrical, Electronic & Telecommunication Union and Plumbing Trades Union.

ENGINEERING

EVOLUTION OF ENGINEERING PRINCIPLES FOR FRACTURE-SAFE DESIGN OF STEEL STRUCTURES

13-2-1.05

W.S. Pellini,
Metallurgy Division,
Naval Research Laboratory,
Washington, 1969, NRL Report 6957

Report aimed at providing a compact review of the evolution and general engineering status of fracture-safe design in its many ramifications.

INTEGRATION OF ANALYTICAL PROCEDURES FOR FRACTURE-SAFE DESIGN OF METAL STRUCTURES

13-2-1.06

W.S. Pellini,
Metallurgy Division,
Naval Research Laboratory,
Washington, 1971, NRL Report 7251

Report aimed at assembling information of primary interest to engineers into a coherent framework which provides an essential overall perspective of the subject.

SAFETY MANUAL FOR MECHANICAL PLANT CONSTRUCTION

8-1-3.23

Oil and Chemical Plant Constructors' Association
in collaboration with the Construction Industry
Training Board,
London, 1971.

Comprehensive manual on accident prevention procedures prepared from contributions by members in the Association.

ERGONOMICS AND PSYCHOLOGY, HUMAN ENGINEERING

ASPECTS ECONOMIQUES ET HUMAINS DE LA PREVENTION DES ACCIDENTS DU TRAVAIL

13-3-1.08

See: Accident Prevention, General

EFFECT OF PSYCHOLOGICAL STRESS ON DECISION PROCESSES IN A TRACKING TASK

2-1.4-1.03

Gibbs, C.B., National Research Council,
Ottawa, 1968
Division of Mechanical Engineering

Reprint of an Article from DME/NAE Quarterly
Bulletin No. 1967 (4)

ERGONOMICS:THE SCIENTIFIC APPROACH TO MAKING WORK HUMAN

13-3-1.02

ILO, Geneva.

Reprint from International Labour Review Vol. LXXXIII, No. 1,
January 1961

LES FACTEURS HUMAINS ET LA SECURITE

13-3-1.06(F)

Communauté européenne du charbon et de l'acier.

Haute Autorité - Luxembourg - 1967.

Etude de physiologie et de psychologie du travail No 1.

Exposé des connaissances scientifiques actuelles concernant les facteurs
humains par rapport à la sécurité.

ERGONOMICS AND PHYSICAL ENVIRONMENTAL FACTORS

13-3-1.10

International Labour Office,
Geneva, 1970

Proceedings of a Symposium organised by the International Labour Office
and the Ente Nazionale Prevenzione Infortuni in Rome, Monte Porzio, 16-21
September 1968. 426 pages

HUMAN ELEMENT IN INDUSTRIAL ACCIDENT PREVENTION, THE 13-3-1.07

Larson, John C. Research Associate
New York University, Center for Safety Education,
Division of General Education, New York, 1955

Book attempts to report, analyze, and interpret an extensive accumulation of important, but widely scattered research on the relationship of human factors to the causes of industrial accidents.

HUMAN ENGINEERING GUIDE TO EQUIPMENT DESIGN 13-3-1.01

McGraw-Hill Book Company Inc. , New York, 1963

Source of human engineering information to help professional engineers to develop equipment compatible with the abilities and performance characteristics of equipment operators. Designed to help solve design problems on any type of equipment that human beings will operate.

HUMAN FACTORS: OCCUPATIONAL SAFETY 2-2.6-1.02

Ontario Dept. of Labour, Toronto

A report to the Labour Safety Council of Ontario, attempting to evaluate those factors that may have a bearing on developing new ways to limit industrial accidents and fatalities.

INDUSTRIAL ACCIDENT RESEARCH: A HUMAN ENGINEERING APPROACH 13-3-1.04

Surry, Jean
University of Toronto, Department of Industrial
Engineering, 1968

Appraisal of industrial accident research from the point of view of human engineering. Discusses industrial accidents in terms of the findings of human (factors) engineering, industrial accident research and, where relevant, in terms of other disciplines of the human sciences and other areas of accident research.

KINETIC METHODS OF MANUAL HANDLING INDUSTRY 8-2.9-1.01

Himbury, S.
ILO, Geneva, 1967
Occupational Safety and Health Series No. 10

Study based on an ergonomic approach to practical work situations; it provides information on kinetic methods of lifting and carrying the most common forms of loads with which workers have to deal in the course of their everyday activities.

U.S. Dept. of the Interior, Division of Safety Management,
Washington, 1969.

Pamphlet Personnel Management Publication No. 13

A progressive new approach to systems safety management.

SEATS FOR WORKERS IN FACTORIES, OFFICES AND SHOPS 8-2.1-1.02

Dept. of Employment & Productivity, London, 1970,
Health and Safety at Work, No. 45.

Booklet emphasizes the importance of good seating, with a guide to the best type of seat. Advocates specially-designed seats for specific work environments.

EXPLOSIONS – EXPLOSIVES

BLASTER'S HANDBOOK

8-2.8-3.02

Canadian Industries Limited, Explosive Division Montreal, 1968

Handbook designed primarily as a convenient reference manual. Describes the commercial explosives, blasting agents, detonators, and other blasting accessories manufactured and/or sold by CIL as well as preferred procedures and methods of use.

COLLAPSE OF FLATS AT RONAN POINT, CANNING TOWN

7-2-1.16

Ministry of Housing and Local Government,
London, 1968

Report of inquiry into the circumstances affecting the collapse of flats at Canning Town on May 16, 1968 to ascertain the cause, or causes; to consider the implications of the findings and to make recommendations.

COMBUSTIBLE SOLIDS, DUSTS & EXPLOSIVES

7-1.1-1.03

National Fire Protection Association
Boston, 1969

National Fire Codes, Volume III. A compilation of NFPA codes, standards, recommended practices and manuals pertaining to the storage, handling and use of combustible solids, dusts and explosives.

FIRE AND EXPLOSION PREVENTION AND PROTECTION

10-2-1.01

Safety in Industry Instructor Outline,
U.S. Dept. of Labor Safety Training Programs,
Bulletin No. 296

Text and illustrated charts.

FLAME ARRESTERS AND EXPLOSION RELIEFS

7-1-1.04

Ministry of Labour, London, 1965
Safety Health and Welfare No. 34

Describes flame arresters for industrial pipe and duct systems, principles involved in the specifications for flame arresters.

**RADIO FREQUENCY ENERGY: A POTENTIAL HAZARD
IN THE USE OF ELECTRIC BLASTING CAPS**

8-2.3-3.04

Institute of Makers of Explosives, New York.

Booklet designed to give the commercial blaster an appreciation of the hazards associated with initiation of electrical blasting caps by radio-frequency energy, and guidelines that should permit safe operation.

**REPAIR OF DRUMS AND TANKS: EXPLOSION AND FIRE
RISK**

7-1-1.03

Ministry of Labour, London, 1966
Safety Health and Welfare No. 32

Outlines methods for removing the flammable material, making the flammable material non-explosive and non-flammable. Details methods not recommended for the preparation of tanks, vessels etc.

STORAGE OF EXPLOSIVES

8-2.3-3.01

Dept. of Energy, Mines and Resources,
Ottawa, 1967

Pamphlet reviewing the basic principles of explosives storage as detailed in the Explosives Act which controls the manufacture, authorization, sale, storage and importation of explosives, as well as their transportation by road.

FIRE PROTECTION (see also CHEMICALS)

COURSE IN FIRE PREVENTION FOR INDUSTRY AND COMMERCE

7-3-1.02

Greater Vancouver Fire Protection Association, 1968

Lectures in precis form of papers prepared for 12th annual course, Vancouver.

EVALUATION OF FIRE-RETARDANT TREATMENTS FOR WOOD SHINGLES

7-1-1.28

U.S. Department of Agriculture,
Research Paper FPL 158-1971,
Madison, Wis.

Description and results of testing four treatment systems.

EVAPORATING AND OTHER OVENS

7-1-1.27

Department of Employment,
London, 1971

Booklet describing circumstances under which explosions occur and outlining precautions that should be adopted to prevent them and to minimize the risk of injury to personnel.

FABRIC FLAMMABILITY

8-5.1-1.04

United States Department of Commerce,
National Bureau of Standards,
Washington, 1970, NBS Technical Note 498.

Bibliographies prepared by National Bureau of Standards as a preliminary step in conducting research on the flammability of products, fabrics and materials; conducting feasibility studies on reduction of flammability, developing test methods and offering appropriate training in the use of flammability test methods.

FIRE ENDURANCE OF LIGHT-FRAMED AND MISCELLANEOUS ASSEMBLIES

7-2-1.04

Galbreath, M.
National Research Council, Division of Building Research,
Ottawa, 1966.

Data from published reports of fire tests conducted in accordance with the Standard Methods of Test ASTM E119 and BS 476. Assemblies containing materials identified by trade name only are not included because they are not adequately identified by description.

FIRE ENDURANCE OF SELECTED NON-LOADBEARING CONCRETE MASONARY WALLS

7-2-1.11

National Research Council, Division of Building Research,
Ottawa, 1970

Results of a 2-year period of tests carried out under arrangement between the Council and the National Concrete Producers Association; final report to be issued when program completed.

FIRE FIGHTING IN FACTORIES

7-1-1.01

Ministry of Labour, London, 1970
Safety, Health and Welfare Series No. 10

Gives guidance in fairly general terms on the type of extinguishing agents appropriate for different risks and on the appropriate scale of equipment that should be provided.

FIRE IN HIGH BUILDINGS

7-2-1.06

Galbreath, M.
National Research Council, Division of Building Research,
Ottawa, 1968

Results of a study of reports of fires in high buildings (6 storeys or over) since 1950.

FIRE PREVENTION FILMS

11-3-2.13

Dept. of Public Works, Ottawa

List No. 14: Film Classifications and Descriptions.

Films sur la prévention des incendies

11-3-2.13(F)

Ministère des Travaux publics du Canada, Ottawa.

Liste no 14: Classification et description des films.

FIRE PROBLEM, THE

7-1-1.29

National Fire Protection Association,
Boston, Mass. 1972

A statement by the NFPA prepared for presentation to the National Commission on Fire Prevention and Control to aid in efforts to identify ways in which the Federal Government may help save lives and property from fire.

FIRE PROTECTION GUIDE ON HAZARDOUS MATERIALS, 1969

7-1-1.10

National Fire Protection Association, Boston, (3rd ed.)

This guide comprises Standards and Manuals identifying hazardous properties of chemicals, and suggests proper steps to prevent fires and other emergencies during use, storage and transportation.

FIRE PROTECTION HANDBOOK (13th ed.)

7-1-1.09

National Fire Protection Association,
Boston, 1969

One-volume text providing essential information based on experience and research—an authoritative encyclopedia on fire and its control, designed to serve as a text book for those learning the science and a reference book for those seeking information.

FIRE PROTECTION FOR THE SAFETY MAN

7-1-1.02

U.S. Dept. of Labor, Washington, 1961
Safety in Industry, Bulletin 232

Bulletin intended to provide elementary information on fire protection, prevention and control. Designed for use as a basic outline for rudimentary instruction in fire prevention.

FIRE SAFETY IN THE HOME

7-1-1.05

Department of Public Works, Ottawa
Office of the Dominion Fire Commissioner

What to do in case of a fire—how to fight home fires and precautions to be taken for prevention.

The Grain Elevator Fire Prevention Association

Manual designed to provide information on proper fire-safety measures and to point out types of careless and negligent operations which cause grain elevator fires.

GUIDE TO THE USE OF FLAME ARRESTERS AND EXPLOSION RELIEFS

7-1-1.04

Ministry of Labour, London, 1965
Safety Health and Welfare Series No. 34

Presentation by Joint Fire Research Organization of the results of investigations in the form of a guide to the use of the devices in question. May be of value to a plant designer or to occupier of a factory faced with the necessity of providing precautions in plants in which a gas or vapour explosion may occur.

LIST OF PUBLICATIONS

11-2-3.03

National Fire Protection Association, Boston, Annual

List describes material developed through the Association and its active members to help reduce fire waste and to advance technical progress in fire protection engineering.

NATIONAL FIRE CODE OF CANADA, 1963

1-2-2.01

National Research Council, Ottawa

An initial attempt under the auspices of the Associate Committee on National Fire Codes to provide Canadian municipalities with a means to constitute a comprehensive fire prevention bylaw.

NATIONAL FIRE CODES

7-1.1-1.01 to 7-1.1-1.10

National Fire Protection Association, Boston, 1972-73

Ten volumes, published annually. Set contains the codes, standards, recommended practices and manuals developed by the technical committees of the Association and processed in accordance with the NFPA Regulations governing Technical Committees.

Underwriters' Laboratories Inc. , New York, 1966 (5th ed.)

Experiments showing how a thin stream of water can be effectively used as a heat barrier.

RESEARCH ON FIRE

7-2-1.01

Horatio Bond, Editor
National Fire Protection Association, Boston, 1957

Report to the Association's Committee on Research describing the facilities, personnel and management of some of the agencies engaged in research on fire. Reports cover fire testing of structural assemblies, measurements of the rate of flame spread over wall finishes, tests of flameproofing treatments for wood and for fabrics and making determinations with respect to the combustibility, flammability and explosiveness of materials.

STANDARD FIRE FIGHTING ORDERS

10-1-1.16

U.S. Dept. of Agriculture, Forest Service,
Washington, 1965

A programmed text for training fire fighters to apply the Ten Standard Orders to fire situations.

FORESTRY LOGGING, PULP AND PAPER, WOODWORKING

ACCIDENT PREVENTION IN THE TIMBER INDUSTRY

6-3-1.03

ILO, Geneva, 1958

Report II prepared for Tripartite Technical Meeting on the Timber Industry.

ACOUSTICAL STUDY OF MACHINERY ON LOGGING OPERATIONS IN EASTERN CANADA

6-3-1.20

Canadian Forestry Service,
Department of Fisheries and Forestry,
Ottawa, 1971

Forest Management Institute Information Report FMR-X-30 undertaken to obtain a statistical picture of the noise produced from logging operations and from the different types of machines, and the influence of normal forest conditions on the attenuation of sound from logging operations.

APPLICATION OF RECENT STUDIES ON ICE TO LOGGING OPERATIONS IN EASTERN CANADA

6-3-2.06

Silversides, C.R.
Abitibi Power and Paper Company, Ltd., Montreal, 1959

Study that attempts, through description, to relate the various findings on ice, with their possible application to logging operations in eastern Canada.

CODE FOR THE PREVENTION OF ACCIDENTS IN LOGGING OPERATIONS

6-3-1.05

Quebec Pulp and Paper Safety Association Inc., Quebec, 1955

FOREST SERVICE HEALTH AND SAFETY CODE: Your Guide to Safe Practices.

6-3-1.15

U.S. Dept. of Agriculture, Washington, 1970

Forest Service Handbook including guidance on all aspects of the industry as well as general safety principles applicable to most industries.

ILO, Geneva, 1968

Guide that grew out of an outline made by a Study Group on Vocational Training and Prevention of Accidents in Forest Work of the FAO-ECE and ILO Joint Committee on Forest Working Techniques and Training of Forest Workers.

Guide pour la sécurité et l'hygiène dans les travaux forestiers

6-3-1.01(F)

BIT, Genève, 1968

Le présent guide suit dans ses grandes lignes un projet établi par un groupe d'étude sur la formation professionnelle et la prévention des accidents dans les travaux forestiers, du Comité mixte F.A.O. — E.C.E. — O.I.T. des techniques d'exploitation forestière et de la formation des ouvriers forestiers.

OCCUPATIONAL SAFETY AND HEALTH IN FORESTRY OPERATIONS

6-3-1.02

ILO, Geneva, 1957

A documentary study, in the nature of a broad survey of occupational safety and health activities in forestry operations in different countries.

OCCUPATIONAL SAFETY, HEALTH AND WELFARE IN THE WOODWORKING INDUSTRIES

2-4-1.07

ILO, Geneva, 1967

Report III for Tripartite Technical Meeting for the Woodworking Industries

Report prepared to provide the Meeting with useful material for examination of the question of safety, health and welfare in the woodworking industries.

La sécurité, l'hygiène et le bien-être dans les industries du bois et de l'ameublement

2-4-1.07(F)

BIT, Genève, 1967

Rapport III de la réunion technique tripartite pour les industries du bois et de l'ameublement.

L'objet du présent rapport est de fournir à la Réunion des éléments utiles pour l'examen de la question de la sécurité, de l'hygiène et du bien-être dans les industries du bois et de l'ameublement.

WOODWORKING MACHINES, SAFETY HINTS

6-3-1.22

Department of Employment,
London, 1971 SHW 279

Booklet summarizing relevant basic precautions for employers and machinists whose work is confined to woodworking machines.

SAFETY MANUAL FOR LOGGING OPERATIONS

6-3-1.17

Quebec Pulp & Paper Safety Association, Inc.,
Quebec Lumbermen's Accident Prevention Association Inc.

Manual giving safety directives for operations peculiar to the industry. Outlines incentive ideas for workers to encourage and increase accident reduction effort.

SAFETY IN THE USE OF WOODWORKING MACHINES

6-3-1.19

Dept. of Employment & Productivity, London, 1970
Health and Safety at Work, No. 41

Booklet drawing attention to the danger points on woodworking machines, and to conditions tending to increase the risks. Describes and illustrates adequate guards and other safety devices.

WOODWORKING MACHINES SAFEGUARDING

6-3-1.18

U.S. Dept. of Labor, Bureau of Labor Standards, Washington, 1971

Work Safety Programs Bulletin LS 529, Safe Work Guide, illustrates equipment commonly used, points out hazards and gives directives aimed at safe operation.

WOODWORKING: MAN, METHOD, MACHINE

6-3-1.16

Dept. of Labour and Industry, South Australia, 1970

Booklet recommends safe methods of handling woodworking tools and machines, and maintenance of premises.

BULK STORAGE OF LIQUEFIED PETROLEUM GAS AT FACTORIES

6-5-1.02

Ministry of Labour, London, 1965
Safety, Health and Welfare Series No. 30

Booklet describing general properties, storage and handling, hazards, precautions, portable cylinder storage installations and operator training.

GAS-FIRED APPLIANCES AND EQUIPMENT

3-4-1.02

Canadian Gas Association, Toronto

Directory of Standards CSA B200 Series. Specification on Gas-Fired Appliances and Equipment.

INVESTIGATION OF FIFTEEN FLAMMABLE GASES OR VAPORS WITH RESPECT TO EXPLOSION-PROOF ELECTRICAL EQUIPMENT

8-2.3-1.14

Underwriters Laboratories, Chicago.
Bulletin of Research No. 58

Report of investigation to establish a procedure for classifying additional flammable gases or vapors within various groups, with a view to increasing the utility of explosion-proof electrical equipment without the necessity of additional expensive and laborious testing of such equipment.

NATURAL GAS APPLIANCE MANUAL

8-2.8-4.15

Canadian Gas Association, Don Mills, (2nd ed.) 1969

Manual compiled to provide gas contractors and fitters with practical information to assist in safe and efficient gas appliances installations.

PAMPHLETS, VARIOUS

8-2.8-4.14

Compressed Gas Association Inc., New York

List of Titles available on request from Compressed Gas Association Inc.

PREVENTION OF GASSING ACCIDENTS IN IRON AND STEEL WORKS

8-2.8-4.06

British Iron and Steel Federation, London

Report dealing with the problem as it affects iron and steel works, based on a study of a large number of gassing accidents, investigations into the problem in iron and steel works and the practical experience of the members of the Sub-Committee. Part One of report contains Committee's conclusions, recommendations and the chief considerations for safe working. Part Two reviews gassing accidents during 1952-1954 and deals with detection, personal protection and resuscitation.

USE AND HANDLING OF COMPRESSED GASES

8-2.8-4.11

U.S. Dept. of Labor, Washington, 1969
Safety in Industry Bulletin No. 259

Booklet offered as an aid in controlling the hazards arising from the use and handling of compressed gases.

GRAIN HANDLING

CONTROL OF FLOATING DUST IN TERMINAL GRAIN ELEVATORS

8-2.4-1.07

Underwriters Laboratories Inc. , Chicago, 1937

Report covering an investigation of the proper application of suction methods to the control of floating dust.

RECOMMENDED SAFE PRACTICES FOR MILLERS, FEED MANUFACTURERS AND GRAIN ELEVATOR INDUSTRIES

6-4-1.01

Industrial Accident Prevention Associations, Toronto

Outlines recommended safe practices applying to the operation and maintenance of all machinery and equipment and other plant facilities in the milling, feed manufacturing and grain elevator plants.

SEED CLEANERS AND SEPARATORS

6-4-1.04

Canada Dept. of Agriculture, Ottawa, 1965

Outlines the principles of good seed-cleaning practices and describes equipment required.

INDUSTRIAL HEALTH AND WELFARE, FIRST AID, HYGIENE*

CANTEENS, MESSROOMS AND REFRESHMENT SERVICES

4-1-1.03

Ministry of Labour, London, 1970
Safety, Health and Welfare Series No. 2

Booklet intended to help the smaller employer to set up sufficient and acceptable food services.

CLOAKROOM ACCOMMODATION AND WASHING FACILITIES IN FACTORIES

8-2.7-1.05

Ministry of Labour, London, 1968
Safety, Health and Welfare Series No. 5

Booklet describing facilities to improve upon minimum legal requirements prescribed in factory legislation.

CONTROL OF THE PHYSICAL ENVIRONMENT

8-1-1.20

U.S. Dept. of Labor, Washington, 1969
Environmental and Chemical Hazards Series Bulletin 211

Guide to providing a safe physical environment, with description of equipment and material, processes employed and suggested workplace layout.

FIRST AID

8-4-1.08

St. John Ambulance Association, 1968

Manual outlining first aid principles. Used as standard text for first aid students.

SECOURISME

8-4-1.08(F)

Ambulance St-Jean, 1967

Texte employé pour les étudiants de secourisme.

FIRST AID IN FACTORIES

8-4-1.01

Ministry of Labour, London, 1966
Safety Health and Welfare Series No. 36

Booklet to help factory managements to establish and maintain first-aid services.

* In a number of instances First Aid Requirements and Regulations are included in provincial Workmen's Compensation Regulations.

FUNDAMENTALS OF INDUSTRIAL HYGIENE

8-1-1.62

National Safety Council, Chicago, 1971

Text defines and describes chemical, physical, and ergonomic stresses; explains how to evaluate and control occupational health hazards; describes specific dangers to eyes, lungs, skin, and hearing; includes sources of help for locating detailed information and for setting up an industrial hygiene program. Threshold limit values, catalog of toxic substances and chemical hazards, table of units of measure, and glossary are also included.

INDUSTRIAL FATIGUE

8-1-1.74

E.G. Chambers, Occupational Psychology,
London
January and April 1961, Vol. 35, Nos. 1 and 2.

A literature survey based on reports of the Industrial Fatigue (later Health) Research Board (United Kingdom). Includes 88 bibliographical references.

INSPECTION SURVEY GUIDE

8-1-1.68

U.S. Department of Labor,
Workplace Standards Administration,
Washington, 1970

Bulletin 326, a handbook of guides and references to Safety and Health Standards for Federal Contract programs. An effort by the Department to achieve, through the use of this Guide, a uniform national application of minimum safety and health standards at the workplace of every Government contractor.

INDUSTRIAL SAFETY EQUIPMENT

11-1-1.03

Mines Safety Appliances Company of Canada Ltd., Toronto, 1968

Illustrated Catalogue with sections on: First Aid; Respiratory Protection; Portable Instruments; Head, Eye and Face Protection; Safety Clothing.

ORGANIZATION OF INDUSTRIAL HEALTH SERVICES

8-2.15-1.01

Dept. of Employment and Productivity, London, 1970
Health and Safety at Work, No. 21. (rev.)

Pamphlet intended to give guidance on the organization of health services in industry by discussing general principles of such services and their development beyond legal requirements.

ROLE DES INSTITUTIONS DE SECURITE SOCIALE DANS LE DOMAINE DE LA MEDECINE PREVENTIVE

2-5-1.08

Association internationale de la sécurité,
Genève, 1971

Rapport XIII, XVIIe Assemblée générale Cologne septembre 1970.

SAFETY AND HEALTH AT WORK

2-3.2-1.10

Secretary of State for Employment,
London, 1972

Report of a Committee under the chairmanship of Lord Robens appointed to review provisions for safety and health of persons in the course of employment, prevailing legislation etc. and to make recommendations. 218 pages.

SAFETY AND HEALTH AT WORK

2-3.2-1.11

Secretary of State for Employment,
London, 1972

Volume 2: Selected Written Evidence on above Report of Committee under chairman Lord Robens.

SANITARY CODE

8-2.7-1.01

Department of National Health and Welfare
Public Health Engineering Division, Ottawa, 1966

Recommended requirements for common carriers, construction camps and eating establishments under federal jurisdiction.

Ministère de la Santé nationale et du Bien-être social.
Division du génie sanitaire, Ottawa, 1966.

Normes recommandées pour les transports en commun, les chantiers publics
et les établissements alimentaires relevant de l'autorité fédérale.

**SYSTEM SAFETY TECHNIQUES, THEIR PLACE AND
UTILIZATION IN THE OCCUPATIONAL ENVIRONMENT**

8-1-1.66

American Society of Safety Engineers
Park Ridge, Ill., 1971

Monograph No. 1, a product of the Technical Publications Board of the
Society designed to further professional development activities to provide opportunity for members to increase their competence and prevent obsolescence.

INDUSTRIAL LEGISLATION*

COMPLIANCE OPERATIONS MANUAL

3-2.1-1.02

U.S. Department of Labor
Occupational Safety and Health Administration
Washington, 1972

Manual prepared by the Occupational Safety and Health Administration (OSHA) to develop effective guidelines necessary to implement the Williams-Steiger Occupational Safety and Health Act of 1970 (Public Law 91-596).

FIFTY YEARS OF LABOUR LEGISLATION IN CANADA

2-1.1-2.02

Loretsen, Edith and Woolner, Evelyn,
Dept. of Labour, Legislation Branch, 1950

Reprinted from The Labour Gazette, Fiftieth Anniversary Edition. Covers period from 1900 to 1950.

GUIDE FOR APPLYING SAFETY AND HEALTH STANDARDS

3-2.1-1.03

U.S. Department of Labor
Occupational Safety and Health Administration
Washington, OSHA 2072, 1972

Employers, employees, union representatives and other interested parties can use the Guide to identify and locate those standards which apply to specific safety and health hazards as related to the workplace, machines and equipment, materials, employees, power sources, and processes.

HOURS OF EMPLOYMENT OF WOMEN AND YOUNG PERSONS

8-2.1-1.01

Dept. of Employment and Productivity, London, 1970.
Health and Safety at Work, No. 23 (rev.).

Booklet outlining hours of employment permitted by prevailing legislation for various classes of employment. Describes special exceptions and exemptions, holiday and overtime provisions and restrictions on shift work.

LABOUR LEGISLATION IN CANADA

2-1.1-2.01

Dept. of Labour, Ottawa, 1950

Labour legislation existing in Canada as at December 31, 1948, federally and by provinces, with index.

* As noted in the preface to this Bibliography, current texts of legal acts and regulations in Canada and the Provinces are included in holdings of the Accident Prevention technical library.

LABOUR LEGISLATION IN NEW BRUNSWICK

2-2.4-1.01

Dept. of Labour, New Brunswick, 1968

Booklet prepared to meet the needs of workers, employers, trade unions and students for information, in a synoptic form, on the main provisions of New Brunswick Labour Law.

LABOUR LEGISLATION OF THE PAST DECADE

2-1.1-2.02

Canada Dept. of Labour,
Legislation Branch, Ottawa, 1961

A review of developments in Canadian labour legislation during 1951-1961.

LABOUR STANDARDS IN CANADA

2-1.1-2.04

Canada Dept. of Labour
Legislation Branch, Ottawa, Annual

Publication that sets out the standards in effect under federal and provincial labour laws with respect to child labour, minimum wages, equal pay for equal work, hours of work, weekly rest-day, annual vacations with pay, public holidays, fair employment practices, notice of termination of employment, maternity protection and workmen's compensation.

OCCUPATIONAL SAFETY AND HEALTH REPORTER

3-2.1-1.01

Bureau of National Affairs,
Washington, D.C.

Subscription to Service designed to keep informed of all developments and aspects under the Occupational Safety and Health Act. Service includes a Weekly Report and Reference File, loose-leaf form.

SAFETY IN FACTORIES

8-1-1.39

ILO, Montreal, 1949

Volume aimed at providing a general survey of the industrial safety movement as a whole and an analysis of industrial safety legislation. Report contains a representative account of safety activities and legislation in different parts of the world by selecting a few of the more highly industrialized countries.

LIGHTING

ARTIFICIAL LIGHTING IN FACTORY AND OFFICE

8-1-1.42

International Occupational Safety and Health
Information Centre (CIS)
ILO, Geneva, 1965

CIS Information Sheet No. 11, prepared by a specialist on the technical staff
of the Commonwealth Department of Labour and National Service, the CIS National
Centre for Australia.

IES LIGHTING HANDBOOK: THE STANDARD LIGHTING GUIDE (4th ed.)

13-1-1.06

Kaufman, John E., ed.
Illuminating Engineering Society, New York, 1966, reprinted 1968

New and up-to-date version of earlier editions with the objective of providing
essential information on light and lighting in a simple, condensed style.

ILLUMINATION FOR SAFETY

10-2-1.01

U.S. Dept. of Labor, Washington, 1967
Safety in Industry, Instructor Outline-Safety
Training Programs, Bulletin No. 297

Deals with proper lighting, quantity of illumination, quality of illumination, types
of illumination, etc.

LIGHTING IN OFFICES, SHOPS AND RAILWAY PREMISES

8-2.5-1.09

Dept. of Employment and Productivity,
London, 1969
Safety, Health and Welfare Series No. 39

Booklet providing information to help occupiers, employers and others
concerned with lighting in offices, shops and railway premises.

SAFETY WITH THE LASER

8-2.5-1.06

National Safety News, (reprint) Chicago
Guidelines for the Safe Use of Lasers.

American Conference of Governmental Industrial
Hygienists, 1968

Guide to identify certain dangers common to all types of laser installations and to discuss specific measures for the control of health hazards associated with the use of lasers.

MACHINE GUARDING

DRILLING MACHINES, FENCING OF SPINDLES AND ATTACHMENTS

5-5-1.06

Dept. of Employment and Productivity, London, 1970
Health and Safety at Work No. 20

Illustrated booklet showing various guards to ensure that hair, fingers or clothing do not come into contact with revolving parts.

GUARDING OF CUTTERS OF HORIZONTAL MILLING MACHINES

5-5-1.21

Dept. of Employment and Productivity, London, 1970
Health and Safety at Work, No. 42.

Booklet illustrating and describing various guards for dangerous parts and giving instructions in their use.

GUARDING OF HAND-FED PLATEN MACHINES

5-5-1.12

Department of Employment and Productivity, London, 1969
Safety, Health and Welfare Series No. 11

Booklet describing and illustrating the automatic trip or 'stop motion' guards for the prevention of accidents between the platen and the form of hand-fed platen machines.

GUARDS ILLUSTRATED (2nd ed.)

5-5-1.15

National Safety Council, Chicago, 1969

Book containing illustrations, with brief legends, of guarding methods and devices developed in various industrial establishments and being used successfully to prevent injuries. An attempt has been made to offer a representative sampling of such custom guards built for equipment currently in use.

MACHINE GUARDING

5-5-1.03

Industrial Accident Prevention Association, Quebec

Booklet prepared by the Association to assist member firms in their accident prevention work. Contains information gathered from various sources.

PRINCIPLES AND TECHNIQUES OF MECHANICAL GUARDING

5-5-1.04

U.S. Department of Labor
Occupational Safety and Health Administration
Washington D.C. 1972

OSHA 2057

Bulletin dealing with basic types of mechanical equipment that should be guarded and offering practical suggestions as to how safeguarding may be accomplished. Various techniques are illustrated in order to stimulate ingenuity and imagination.

PROHIBITION OF THE SALE, HIRE AND USE OF INADEQUATELY GUARDED MACHINERY

5-5-1.14

ILO, Geneva

Reports prepared for 46th Session of ILO conferences 1962, and 1963.

SAFETY DEVICES FOR HAND AND FOOT OPERATED PRESSES

5-5-1.11

Department of Employment
London 1971
Health and Safety at Work No. 3

Booklet aimed at providing guidance on accident prevention and on devices available for minimising risks. Illustrates the principles of those types of safety devices for hand and foot presses that have been found suitable for many users.

SAFETY AT DROP FORGING HAMMERS

5-5-1.01

Ministry of Labour, London, 1967
Safety, Health and Welfare Series No. 12

Booklet describing and illustrating use of the most appropriate prop or catch for every hammer.

SAFETY IN LAUNDRIES

5-5-1.07

Ministry of Labour, London, 1963
Safety, Health and Welfare Series No. 19

Booklet dealing with some of the principal laundry machines and the precautions that should be taken in installing and operating them. Other special hazards of laundry work are also discussed.

British Federation of Master Printers, London, 1968

Booklet providing printers with practical information on how to prevent accidents on guillotines, pile, and continuous trimmers. Compiled by the Federation's Safety Sub-Committee in collaboration with the Factory Inspectorate of the Department of Employment and Productivity.

SAFETY IN THE USE OF BISCUIT-MAKING MACHINERY

5-5-1.09

Ministry of Labour, London, 1965, reprinted 1966
Safety, Health and Welfare Series No. 26

Booklet dealing with the various types of machines used in groups according to the operations they perform.

SAFETY IN THE USE OF GUILLOTINES & SHEARS

5-5-1.05

Ministry of Labour, London, 1966
Safety, Health and Welfare Series No. 33

Booklet illustrating types of guards for guillotines and shears. Illustrates conventional methods of guarding and methods of aiding production by mechanical handling which promote safety, reduce labour and facilitate tidiness and over all good housekeeping.

SAFETY IN THE USE OF MACHINERY IN BAKERIES

5-5-1.08

Dept. of Employment and Productivity, London, 1968
Safety, Health and Welfare Series No. 9

Booklet focuses attention on a number of machines commonly used in bakeries known to figure highly in accident causation. It shows methods whereby they may be made safe. Illustrations and diagrams are included.

MACHINERY AND TOOLS

CUTTING-OFF WHEELS

5-4-1.09

Grinding Wheel Institute, Cleveland, 1965

Information compiled by the Safety Committee of the Grinding Wheel Institute including recommendations made from the collective experience of the members of the Institute in the general interest of safety.

DROP FORGING HAMMERS: PROPS AND CATCHES

5-5-1.01

Ministry of Labour, London, 1967
Safety, Health and Welfare Series No. 12

Booklet outlining types of hammers, maintenance, and safe methods of work.

GRINDING MACHINES

5-4-1.04

Grinding Wheel Institute, Cleveland, 1965

Recommendations for maintenance of high-speed heavy duty swing frame, semi-automatic and floor stand grinding machines. Booklet compiled by the Safety Committee of the Institute with recommendations resulting from the collective experience of the various members of the Institute.

HANDLING, STORAGE AND INSPECTION OF GRINDING WHEELS: SAFE RULES AND METHODS

5-4-1.10

Grinding Wheel Institute, Cleveland, 1965

Recommendations published as the result of the collective experience of the various members of the Institute and many grinding wheel users, and presented to the trade in the general interest of safety.

MOUNTED WHEELS

5-4-1.03

Grinding Wheel Institute, Cleveland, 1965

A non-technical summary of results, including recommendations and operating rules presented following a detailed study of the effects of different speeds on wheels and mandrels of various sizes, operating under closely controlled conditions.

PORTABLE GRINDING MACHINE

5-4-1.07

Grinding Wheel Institute, Cleveland, 1965

Booklet designed to assist machine operators and their supervisors in maintaining and operating all types of portable hand-held grinders in a safe manner.

SAFETY RECOMMENDATIONS FOR GRINDING WHEEL OPERATION

5-4-1.08

Grinding Wheel Institute, Cleveland, 1965

Booklet presenting discussion of established rules governing maximum operating speeds, prepared especially for the use of grinding machine operators, foremen, supervisors, safety engineers and others who are responsible for the control of grinding wheel speeds.

SPECIAL SPEEDS FOR GRINDING WHEELS

5-4-1.02

Grinding Wheel Institute, Cleveland, 1965

Booklet written by the Safety Committee of the Institute considering in detail the need for and the problems brought about by the use of special speeds. Intended to supplement the Safety Code. Contains a complete discussion of the responsibilities of all concerned when high speeds are being considered.

SAFETY IN THE USE OF ABRASIVE WHEELS

5-4-1.06

Ministry of Labour, London, 1965
Safety, Health and Welfare No. 4

Booklet advising on precautions for the prevention of accidents in the use of abrasive wheels. Deals with the risk of injury resulting from wheel breakage.

SAFETY IN THE USE OF MECHANICAL POWER PRESSES

5-5-1.10

Dept. of Employment and Productivity, London, 1970
Safety, Health and Welfare Series No. 14

Booklet designed to help in understanding and applying current Power Presses Regulations. It should be particularly useful for the training of toolsetters, supervisors and others concerned with power press safety.

SAFETY IN THE USE OF PRESS BRAKES

5-5-1.16

Dept. of Employment and Productivity, London

Periodic Reports of Joint Standing Committee on Safety in the Use of Power Presses (commencing in 1950).

MANAGEMENT AND SUPERVISION OF SAFETY PROGRAMS

ACCIDENT PREVENTION AND LOSS CONTROL

8-1-1.72

Charles L. Gilmore
American Management Association
New York, 1970.

This book, 174 pages, presents a complete program for loss prevention based on methods that are in use and effective so that management control mechanisms can be applied to improve performance.

INDUSTRIAL ENVIRONMENT, THE (TOTAL LOSS CONTROL)

8-1-1.75

John A. Fletcher, Toronto 1972

A guide for managers and supervisors in the implementation of a Total Loss Control Program. The text shows step by step, what should be done to plan, organize, implement and administer a Total Loss Control Program in a factory, division or department.

MANAGEMENT CONTROLLING EMPLOYEE PERFORMANCE

8-1-4.03

Lateiner Publishing,
New York 1969

Two books in one volume, Book I **Management** by Alfred Lateiner and Book II, **Controlling Employee Performance** by H.W. Heinrich. Book I is a guide for managers at any level to assist in the development of subordinates. Book II prepared and edited from Mr. Heinrich's manuscript and notes reveals the details of a new approach.

MANAGEMENT INTRODUCTION TO TOTAL LOSS CONTROL

8-1-1.71

James Tye,
Director,
British Safety Council,
London 1970, reprinted 1971

Publication based on a series of British Safety Council Total Loss Control workshops for company directors, middle management, medical officers, safety officers and insurance officials. 40 pages.

SUPERVISORY RESPONSIBILITY FOR SAFETY

10-2-2.01

Occupational Safety and Health Administration
U.S. Department of Labor Safety Training Programs
Washington 1971, Rev.

Pamphlet in a series, OSA-OSHA-181 outlining details which the safety supervisor should know to help carry out an effective program.

TECHNIQUES OF SAFETY MANAGEMENT

8-1-4.04

Daniel C. Petersen
McGraw-Hill Inc. 1971

A re-evaluation of industrial safety written for management and supervisory personnel as well as safety professionals. Stresses safety psychology and safety systems rather than details of safety engineering or safety promotion.

TOTAL ENVIRONMENTAL CONTROL

8-1-1.14

Fletcher, John A. and
Douglas, Hugh M. ,
Toronto, 1970

Deals with the complete spectrum of total loss control. Covers pollution, security, personal injury, property damage, fire, hygiene and many other aspects.

MATERIALS HANDLING AND LIFTING DEVICES

ABC'S OF MOVING THINGS SAFELY, THE

8-2.9-1.10

Channing L. Bete Co., Greenfield, Mass., 1969

Illustrated brochure of safety tips on lifting and handling.

ACCIDENT CONTROL MANUAL FOR OVERHEAD TRAVELLING CRANES

5-6-3.10

British Steel Corporation,
London, 1973

Manual prepared by a Working Party containing material from many sources but based on an earlier report entitled, Crane Safety in the Iron and Steel Industry.

AGRICULTURAL MATERIALS HANDLING MANUAL

8-2.9-2.01

National Committee on Agricultural Engineering of
National Coordinating Committee on Agricultural Services,
Ottawa.

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|------|-----|--|
| Part | I | Systems Engineering |
| | II | Conveying Equipment |
| | III | Processing Equipment |
| | VI | Functional Requirements |
| | VII | Properties of Materials and Engineering Data |

CARE AND USE OF LIFTING APPLIANCES

5-6-1.01

National Coal Board, London, 1956
N.C.B. (Production) Codes and Rules

Code setting up a national standard of practice and attainment in the care and use of lifting appliances owned and operated by the National Coal Board.

CRANES

5-6-2.09

London, 1970

December 1970 issue of Cranes, a periodical devoted to a series of features covering various aspects of safety as applied to the construction and operation of cranes.

GUARDS FOR BELT CONVEYORS

6-8.2-8.04

National Coal Board, Production Department, London, 1965

Bulletin gives guidance on the location, type and construction of various guards in addition to those normally supplied with conveyors.

GUIDE FOR RIGGERS

5-6-1.05

Department of Labour and Industry,
New South Wales, Australia Revised 1969

Book prepared to assist persons in industry to acquire essential knowledge of rigging practice and procedure. Included are relevant extracts from the prevailing legislation. Illustrated.

GUIDE TO SAFETY IN LOAD SECURITY

8-2.9-1.16

Transportation Safety Association of Ontario
in cooperation with
The Automotive Transport Association of Ontario, Toronto

Guide to loading various materials with illustrations and tips on safe driving.

HANDBOOK OF RIGGING FOR CONSTRUCTION AND INDUSTRIAL OPERATIONS (3rd. ed.)

5-6-1.04

Rossnagel, W.E.
McGraw-Hill Book Company, New York, 1964

A practical manual covering all aspects of industrial and construction rigging. Includes recent advances on erection derricks, tubular steel scaffolding, wire rope splices and methods for loading trucks and trailers.

KINETIC METHODS OF MANUAL HANDLING IN INDUSTRY

8-2.9-1.01

Himbury, S., Occupational Safety and Health Series No. 10
ILO, Geneva, 1967

Listing of basic principles of proper weight lifting techniques based on an ergonomic approach to practical work situations.

Les méthodes cinétiques de manutention manuelle dans l'industrie

8-2.9-1.01(F)

Himbury, S., Série sécurité, hygiène et médecine du travail no 10,
BIT, Genève, 1967

Basé sur une approche ergonomique des diverses tâches, ce guide illustre les principes fondamentaux de soulèvement et de transport des formes les plus courantes de charges.

LIFTING AND CARRYING

8-2.9-1.05

Ministry of Labour and National Service, London, 1967
Safety, Health and Welfare Series No. 1

Booklet sets out the principles that everyone whose work involves lifting should know and practice.

LIFTING AS AN INDUSTRIAL HAZARD

8-2.9-1.13

John R. Brown, University of Toronto,
Labour Safety Council of Ontario, Toronto

Report of studies sponsored by the Labour Safety Council of Ontario as part of the Province's policy of encouraging the re-examination and modernization of safety rules to help people live a full and useful life. 53 pages, with tables and illustrations.

MAN-RIDING UNDERGROUND BY ROPE AND LOCOMOTIVE HAULAGE

6-8.2-2.02

National Coal Board, Production Department, London, 1966

The Code divided into three parts includes:

Provisions common to Rope and Locomotive Haulage
Rope Haulage
Locomotive Haulage.

MANUAL LIFTING AND RELATED FIELDS

8-2.9-1.15

John R. Brown
Labour Safety Council of Ontario,
Ontario Ministry of Labour, Toronto 1972

An annotated bibliography listing resource material for all those concerned with industrial safety. 583 pages.

MATERIALS HANDLING HANDBOOK

8-2.9-1.11

Harold A. Bolz ed., George E. Hagemann, Assoc. ed.
New York, 1958

Sponsored by The American Society of Mechanical Engineers and the American Material Handling Society. Comprehensive handbook organized into 47 coordinated sections treating methods for analyzing handling problems; principles, techniques for effective operation and control; systems design and installation; integration of materials handling activities with the manufacturing processes and the design, selection, and classification of materials handling equipment.

MECHANICAL HANDLING OF MATERIALS

5-6-3.01

U.S. Dept. of Labor, Washington, 1960
Safety in Industry Series, Bulletin No. 219

Pamphlet in which various types of equipment are introduced, their hazards enumerated, and control methods suggested. Much of the technical subject matter consists of excerpts from ASA Codes covering material handling equipment.

ROPEMAN'S HANDBOOK

6-8.2-2.03

National Coal Board, London, 1966

Handbook to assist the ropeman responsible for examination and care of winding, haulage, guide and balance ropes, in carrying out his general duties.

RULES GOVERNING THE LOADING OF COMMODITIES ON OPEN TOP CARS

6-2.2-1.02

Association of American Railroads,
Operations and Maintenance Department, Mechanical Division.
Chicago, 1960, Reprinted 1972

Manual in seven sections with illustrations of machinery and equipment.

SAFE LIFTING

10-2-2.01

Occupational Safety and Health Administration
U.S. Department of Labor Safety Training Programs
Washington 1971, Rev.

Pamphlet in a series, OSA-OSHA-175, illustrating correct ways to lift.

SAFETY IN MECHANICAL HANDLING

8-2.9-1.12

Dept. of Employment and Productivity, London, 1970.
Health and Safety at Work, No. 43.

Booklet pointing out hazards of mechanical methods employed in material handling and to ways in which they can be eliminated. Deals with conveyors, elevators, lifting tables, order-picking trucks and fork-lift trucks.

SAFETY IN THE STACKING OF MATERIALS

8-2.9-1.14

Department of Employment, London 1971
Health and Safety at Work No. 47

Booklet giving guidance in safe methods of stacking and storing raw materials, components and finished goods in factories and other premises.

TOWER CRANES

5-6-3.08

Hans Tax, Consulting Engineer
Munich, Bavaria

Illustrated paper prepared for presentation at the First Canadian Construction Crane Safety Conference, Toronto, November 21-24, 1971.

TRACKLAYING FOR UNDERGROUND HAULAGE

6-8.2-2.01

National Coal Board, London, 1967

This handbook discusses the materials and methods of construction and layout that go to make up good, modern practice.

MINING, COAL*

BRETBY BROADSHEETS

6-8.2-8.03

National Coal Board, Central Engineering Establishment, London

Series of broadsheets published during 1965, 1966 and 1967.

CAUSES AND PREVENTION OF TRANSPORTATION ACCIDENTS IN BITUMINOUS COAL MINES

6-8.2-2.06

U.S. Bureau of Mines, Department of the Interior
Information Circular 8506, 1971.

Report on transportation fatalities that occurred in bituminous coal mines 1956-66 analyzed by computer to obtain as clear a picture as possible.

COAL-DUST EXPLOSIONS

6-8.2-7.05

National Coal Board, London, 1967

Final Report of the Working Party, Coal Industry National Consultative Council, Safety and Health Committee. Includes summary of conclusions and recommendations.

COAL MINE HEALTH AND SAFETY U.S.

6-8.2-1.06

U.S. Government, Washington, 1969

Hearings before Subcommittee on Labor of the Committee on Labor and Public Welfare, U.S. Senate 91st Congress. Session on several Bills to improve the health and safety conditions of persons working in the coal mining industry. Sessions held Feb. 27 to May 2, 1969 (3 volumes).

COLLIERY VENTILATION OFFICER'S HANDBOOK

6-8.2-5.01

National Coal Board, London, 1960 (rev. 1961)

Handbook setting out information and instructions to help the colliery ventilation officer in taking and recording mine-air samples and air-quantity measurements required by law, as well as keeping check on the state of the colliery ventilation by noting such things as the condition of doors, fans, ducting and extent of leakages.

* Library holdings include a substantial number of NCB. (Production) Codes and Rules, a series of Information Bulletins, and a series of safety booklets on many aspects of coal mining safety.

The Mining Engineer, Feb. 1970

Papers presented to The Institute of Mining Engineers, London, on excessive firedamp emissions in current mining practice and monitoring of the underground environment.

**COMBUSTION OF POLYURETHANE FOAM IN AN
EXPERIMENTAL MINE ROADWAY**

6-8.2-7.13

Safety in Mines Research Establishment,
Department of Trade and Industry,
Buxton, England 1972
D.G. Wilde

Publication describes experimental arrangements, gives description of the trials and a discussion of results.

**EXPERIMENTAL COAL-DUST EXPLOSIONS IN THE BUXTON
FULL-SALE SURFACE GALLERY IV. THE INFLUENCE OF
THE DUST DEPOSIT AND FORM OF INITIATION ON
EXPLOSIONS IN A SMOOTH GALLERY**

6-8.2-7.15

D. Rae
Safety in Mines Research Establishment,
Department of Trade and Industry,
Buxton, England 1967

The fourth paper reporting on work done in the Buxton (366-m) (1200-ft) gallery. Describes experiments to examine the effect of varying the dust deposit, and covers Experiments 133-199, carried out between August 1966 and June 1967.

FILMS ON COAL

11-3-4.02

National Coal Board, London

Catalogue of films available as of 1966, with supplement issued September 1967.

National Coal Board, Production Department, London, 1962

Revised instructions regarding the keeping of records and the meeting of statutory requirements with a view to creating a national procedure by which geological information could be recorded in a standard fashion.

INHIBITION OF COAL DUST—AIR FLAMES**6-8.2-7.16**

U.S. Department of the Interior
Bureau of Mines Report of Investigations/1971 RI 7552
Washington 1971

By M. Grumer and A.E. Bruszak

Description and results of experiments and research.

INJURY EXPERIENCE IN COAL MINING, 1964**6-8.2-7.03**

U.S. Dept. of the Interior
Bureau of Mines, Washington, 1967
Information Circular 8355

Analysis of mine safety factors, related employment, and production data to keep the mineral and allied industries informed of trends in the causes of accidents and to point out the need for corrective measures.

MAINTENANCE OF FLAMEPROOF APPARATUS, THE**6-8.2-4.03**

National Coal Board, London, 1962

Pamphlet discussing flameproof enclosures and the details of design of flameproof apparatus in light of current regulations requiring such apparatus to be used in certain parts of a mine.

MAINTENANCE OF INTRINSICALLY SAFE APPARATUS, THE**6-8.2-4.06**

National Coal Board, London, 1962

Pamphlet illustrating principles and construction of low current equipment, such as bells, relays, telephones and signalling systems generally, remote control and interlock circuits and exploders.

METHANE AND DUST CONTROL BY WATER INFUSION

6-8.2-7.14

U.S. Department of the Interior
Bureau of Mines Report of Investigations 1972

Description of experiments conducted in the Eastern Associated Coal Corp.
Federal No. 2 Mine in the Pittsburgh coalbed near Fairview, W. Va. RI No. 7640

MINING RESEARCH ESTABLISHMENT

6-8.2-8.02

National Coal Board
Mining Research Establishment, London.

Series of 16 bulletins published between August 1963 and April 1967.

MINES SAFETY COMMISSION REPORTS

6-8.2-6.07

European Coal and Steel Community, Luxemburg

Mines Safety Commission Series of Reports, 1959-1969

MODEL CODE OF SAFETY REGULATIONS FOR UNDERGROUND WORK IN COAL MINES

6-8.2-6.03

ILO, Geneva, 1950

Code prepared for the guidance of governments and of the coal mining industry. The code does not involve any binding obligations and governments are free to make such use of it as they see fit in framing or revising their own safety regulations.

PREVENTION OF ACCIDENTS DUE TO ELECTRICITY UNDERGROUND IN COAL MINES

6-8.2-6.02

ILO, Geneva, 1959

Report of a meeting of experts held in Geneva October 2-18, 1957. ILO Codes of Practice.

PREVENTION OF ACCIDENTS DUE TO FIRES UNDERGROUND IN COAL MINES

6-8.2-6.01

ILO, Geneva, 1959

Report of a meeting of experts held in Geneva October 2-18, 1957. ILO Codes of Practice.

Prévention des accidents causés par les feux et incendies dans les travaux souterrains des mines de charbon

6-8.2-6.01(F)

BIT, Genève, 1959

Rapport d'une réunion d'experts tenue à Genève du 2 au 18 octobre 1957.
BIT, recueil de directives.

REVIEW OF BUREAU OF MINES COAL PROGRAM 1966

6-8.2-7.02

U.S. Dept. of the Interior
Bureau of Mines, Washington, 1967

Report briefly describing program of research and technological work conducted by the Bureau on coal and related subjects during 1966. A description of investigations on mining, preparation and utilization of coal, and the Bureau's work in mine health and safety, coal resources, mine explosives, and environmental conditions relating to coal mining and utilization.

ROPEMAN'S HANDBOOK (2nd ed.)

6-8.2-2.03

National Coal Board: in collaboration with
Safety in Mines Research Establishment,
Ministry of Power, London, 1966

Handbook dealing with the construction, installation, and maintenance of the various types of rope used for mining work. Also includes appendices giving a summary of the circumstances under which a rope should be withdrawn from service.

SAFETY IN MINES RESEARCH

6-8-1.03

Ministry of Power, London

Series of annual reports publishing the findings of organized research to improve the safety of coal miners. Detection of mine gases, gas explosions, combustion and fires are a few of the areas where research is constantly in progress.

TRACKLAYING FOR UNDERGROUND HAULAGE

6-8.2-2.01

National Coal Board, London, 1967

Handbook discussing the materials and methods of construction and layout to serve as a guide to the high standard of tracks required for the safe and economic operation of modern mining techniques, and the way in which such a standard may be achieved.

MINING, GENERAL

DUST SAMPLING IN MINES

6-8-1.09

ILO, Geneva, 1967

Occupational Safety and Health Series No. 9

A review of some methods of sampling, examining and analysing mine dusts, comparison of results obtained and criteria for the estimation of airborne dust levels with a view to determining maximum admissible concentrations.

Prélèvement des poussières dans les mines

6-8-1.09(F)

BIT, Genève, 1967

Série sécurité, hygiène et médecine du travail no 9

Techniques de prélèvement, d'examen et d'analyse des poussières de mines. Comparaison de résultats de mesure et de critères d'appréciation.

GUIDE TO THE PREVENTION AND SUPPRESSION OF DUST IN MINING, TUNNELLING AND QUARRYING

6-8-1.01

ILO, Geneva, 1965

Manual indicating those operations in mining, tunnelling and quarrying that are likely to give rise to airborne dust, and describing ways in which the concentrations may be determined and how they may be eliminated or reduced. Descriptions are given of technical measures of dust prevention and suppression in use in many different mining countries and in many different types of mines.

Guide pour la prévention et la suppression des poussières dans les mines, les galeries et les carrières

6-8-1.01(F)

Bureau international du Travail, Genève, 1965.

Ce guide décrit les travaux qui, dans les mines, les galeries et les carrières, sont de nature à produire des poussières dans l'air ainsi que les méthodes d'en déterminer le degré de concentration et comment on peut les supprimer ou les diminuer. Il donne la description des procédés techniques en usage dans beaucoup de pays miniers et dans un grand nombre de mines diverses pour empêcher la formation des poussières et pour les supprimer.

U.S. Dept. of Commerce,
Bureau of Mines, National Academy of Engineering, 1970

Excerpts from a November 1969 report, with additional information gained from extensive research and analysis of mine accidents, and ways to improve survival and rescue techniques.

MINIATURE OXYGEN DEFICIENCY ALARM

6-8-1.11

U.S. Dept. of the Interior,
Bureau of Mines, Washington, 1968

Illustrated description of a miniature oxygen deficiency alarm system using an electrochemical cell, constructed by the Bureau of Mines, as the sensor.

**PREVENTION AND SUPPRESSION OF DUST IN MINING,
TUNNELLING AND QUARRYING**

6-8-1.14

Occupational Safety and Health Series No. 24
ILO, Geneva, 1970

Report (4th) published as a result of recommendations made at two meetings of experts, 1952 and 1955. English and French.

**La prévention et la suppression des poussières dans
les mines, les galeries et les carrières**

6-8-1.14(F)

BIT, Genève, 1970
Série sécurité, hygiène et médecine du travail no 24

Rapport (4e), publié pour donner suite aux vœux exprimés en 1952 et 1955 au cours de deux réunions d'experts.

**SAFETY AND HEALTH REQUIREMENTS IN MINES OTHER
THAN COAL MINES**

6-8-1.12

ILO, Geneva, 1968

Measures--particularly training--needed to meet safety and health requirements in mines other than coal mines. Report III prepared for Second Tripartite Technical Meeting on Mines other than Coal Mines.

Exigences de la sécurité et de l'hygiène du travail dans les mines autres que les mines de charbon

6-8-1.12(F)

BIT, Genève, 1968

Les mesures - en particulier la formation professionnelle - nécessaires pour répondre aux exigences de la sécurité et de l'hygiène du travail dans les mines autres que les mines de charbon. Le Rapport III a été préparé pour la Deuxième Réunion Technique Tripartite pour les Mines autres que les Mines de charbon.

TUNNELLING: RECOMMENDED SAFETY RULES

6-8-1.16

U.S. Dept. of the Interior
Bureau of Mines, Washington, 1968.
Bulletin 644 (revision of Bulletin 439)

Booklet designed to improve health and safety in tunnelling and related operations. Gives basic data to guide safety personnel, inspection and investigative agencies and design and project engineers. Based on research into actual accidents and hazards.

**UNDERGROUND COAL MINING IN THE UNITED STATES —
RESEARCH AND DEVELOPMENT PROGRAMS**

6-8.2-1.07

Office of Science and Technology
Washington 1970 Report No. 13497-6001-RO

Study to examine the problems of underground coal mining in the United States and to develop recommendations for an integrated Research and Development Program aimed at resolving this problem. Deals extensively with health and safety.

NOISE

ACOUSTICS — ASSESSMENT OF OCCUPATIONAL NOISE EXPOSURE FOR HEARING CONSERVATION PURPOSES

8-2.6-1.28

International Organization for Standardization 1971
ISO Recommendation R 1999 adopted May 1971.

This Recommendation gives a practical relation between noise exposure, expressed in terms of noise level and duration, and the percentage of people that may be expected to show hearing impairment solely as a result of occupational noise exposure. It provides a basis for the fixing of tolerable limits for noise exposure under working conditions by appropriate bodies. Also issued in French and Russian. Copies may be obtained through the national standards organizations.

BACKGROUND FOR LOSS OF HEARING CLAIMS

8-2.6-1.05

American Mutual Insurance Alliance
Chicago, 1964

Monograph describing, in non-scientific language, the background factors involved in compensation claims for occupational loss of hearing. Designed primarily for claims and legal personnel.

CODE OF PRACTICE FOR REDUCING THE EXPOSURE OF EMPLOYED PERSONS TO NOISE

8-2.6-1.30

Department of Employment, London 1972

Code of Practice prepared in 1971 by the Industrial Health Advisory Committee's Sub-Committee on Noise as a first important step in the prevention of loss of hearing due to noise at work.

CONTROLLING NOISE HAZARDS

8-2.6-2.13

U.S. Dept. of Labor
Bureau of Labor Standards, Washington, 1959

Pamphlet designed to create an awareness of the hazard of noise, to explain its characteristics, and to suggest how it can be controlled.

EFFECTS OF NOISE ON MAN, THE

8-2.6-1.31

Karl D. Kryter, Stanford Research Institute
New York 1970

An attempt to present a critical and historical analysis (dating from 1950) of relevant literature in the field and to derive new or modify existing techniques for the evaluation of environmental noise in terms of its effects on man. The volume is divided into three parts and includes a bibliography prepared as a result of reading or reviewing some 4000 articles.

GUIDE FOR CONSERVATION OF HEARING IN NOISE

8-2.6-1.12

American Academy of Ophthalmology and Otolaryngology
Los Angeles (rev. 1969)

Guide to assist members of the industrial community in their efforts to protect hearing. Information describes how to determine whether an exposure to noise calls for hearing conservation and how to organize, conduct and monitor a practical hearing conservation program.

HANDBOOK OF NOISE MEASUREMENT

8-2.6-2.01

Arnold P.G. Peterson and E. Gross, Jr.
General Radio Company 1972 7th Edition
Concord, Mass.

An expanded and up-dated version of previous publication with a new chapter on hearing conservation. 322 pages.

HEARING AND NOISE IN INDUSTRY

8-2.6-1.24

Burns, W., Robinson, D.W.,
Dept. of Health and Security,
London, 1970.

Results of a long-term research project into the nature of industrial noise and its effects on hearing.

INDUSTRIAL NOISE

8-2.6-1.29

Department of Health, Edmonton, Alberta 1970
Division of Industrial Health Services

One of a series of information and guidance notes written by the staff of the Division of Industrial Health Service aimed at providing a source of reference for physicians engaged in industrial medical work.

INDUSTRIAL NOISE AND ITS EFFECT ON HEARING

8-2.6-1.23

Dept. of Health and Social Security,
London, 1969

Appraisal of the final report on the research into noise in industry and its effect on hearing by the Industrial Injuries Advisory Council.

INDUSTRIAL NOISE LEGISLATION IN CANADA

8-2.6-1.26

Legislative Research Branch, Canada Department of Labour
Ottawa 1972

A compilation of legislative provisions regarding industrial noise in effect in Canada and the provinces.

INDUSTRIAL NOISE MANUAL (2nd ed.)

8-2.6-1.01

American Industrial Hygiene Association,
Detroit, 1966

Manual for use in a hearing conservation program. Focuses on the physical measurement of noise, the medical evaluation of persons exposed to it and the control of noise exposure.

NOISE IN FACTORIES

8-2.6-1.01

A.G. Aldersey-Williams,
Department of Scientific & Industrial Research
Building Research Station, London, 1960
Factory Building Studies No. 6

Study intended to provide factory management and the building designer with a brief introduction to the concepts and terminology and to the general principles of noise control. Also describes methods of noise control in factories.

NOISE IN INDUSTRY

8-1-1.42

International Occupational Safety and Health
Information Centre (CIS)
CIS Information Sheet No. 17, Geneva, 1966

Summary of a comprehensive study by Dr. Alan Bell at the request of the World Health Organization published as No. 30 of WHO 'Public Health Papers'.

NOISE SURVEYS—AIRCRAFT

8-2.6-3.01

Defence Research Board
Department of National Defence, Ottawa

Series of technical memoranda.

NOISE AND THE WORKER

8-2.6-1.02

Department of Employment, London 1971
Health & Safety at Work No. 25

Booklet setting out the basic facts and suggesting ways in which the working environment can be made less noisy, and the harmful effects of noise on workers prevented or mitigated. Indicates where further information and advice may be obtained.

PRIMER OF PLANT-NOISE MEASUREMENT AND HEARING TESTING

8-2.6-2.02

General Radio Company, Concord, Mass. 1971

Booklet presenting a single-source solution to the measurement aspects of the problem of controlling noise to conserve hearing. Noise limits are taken from Part 1910 of Title 29 of the Regulations under the U.S. Occupational Safety and Health Act.

RECOMMENDATIONS FOR SOUND LEVEL METERS

8-2.6-2.22

International Electrotechnical Commission, Geneva 1961,
Publication 123 (affiliated to the International Organization
for Standardization — ISO)

Recommendations applying only to sound level meters for general purposes.
Bilingual publication.

Recommandations relatives aux sonomètres

8-2.6-2.22(F)

Commission Electrotechnique internationale, Genève 1961,
Publication 123 (affiliée à l'Organisation Internationale de
Normalisation — ISO)

Les présentes recommandations ne sont applicables qu'aux sonomètres d'utilisation courante.

American National Standards Institute Inc. , New York, 1954

Report prepared by a subcommittee of the American Standards Association, which was assigned the task of exploring the possibility of establishing bio- and psycho-acoustic criteria for noise control, particularly in the area of industrial noise exposure.

OCCUPATIONAL DISEASE

DERMATITIS

8-3-1.04

Cause and Control

A collection of pamphlets and brochures on the subject.

INDUSTRIAL DERMATITIS

8-3-1.02

British Chemical Industry Safety Council, London, 1960

Definition and guide to prevention.

INDUSTRIAL DERMATITIS—PRECAUTIONARY MEASURES

8-3-1.14

Ministry of Labour, London, 1962

Safety, Health and Welfare Series No. 18

General information and advice on protective measures.

LUNG CANCER IN A FLUORSPAR MINING COMMUNITY

8-3-1.12

Reprinted from British Journal of Industrial Medicine,
London, 1964

Article in two parts on a study carried out in the small fluorspar mining community of St. Lawrence, Newfoundland.

OCCUPATIONAL DISEASES: A GUIDE TO THEIR RECOGNITION

8-3-1.01

Gafafer, W.M., Editor

U.S. Dept. of Health, Education, and Welfare

Public Health Service, Washington, 1964

A guide offered as part of the effort to produce new tools to facilitate the discovery and prevention of job related illness.

OCCUPATIONAL HEALTH HAZARDS: THEIR EVALUATION AND CONTROL

8-3-1.03

U.S. Dept. of Labor,

Bureau of Labor Standards, Washington, 1958

Bulletin No. 198, presenting information on occupational health hazards and exposures, describes techniques for the appraisal of these hazards and enumerates general control methods.

Dept. of Health and Social Security, London, 1970

An outline of the National Insurance scheme as it applies to these two diseases for which special provision has been made.

**PNEUMOCONIOSIS, PROCEEDINGS OF THE INTERNATIONAL
CONFERENCE JOHANNESBURG 1969**

8-3-1.16

H.A. Shapiro, ed. London, New York, Toronto 1970

Report of Conference comprising 230 leading experts in dust-induced diseases. Review of paper presented dealing with many aspects including asbestos and asbestosis, radiology of pneumoconioses; coalworkers' pneumoconiosis, chronic bronchitis and emphysema; mixed-dust pneumoconiosis; silicosis pneumoconiosis compensation, radioactivity in mining; and dust-sampling problems in mining and industry. 652 pages.

PROBLEMS ARISING FROM THE USE OF ASBESTOS

8-2.4-1.04

Dept. of Employment and Productivity, London, 1968

Memorandum by Advisory Panel, to the Senior Medical Inspector, of recognized experts' meeting in 1965, bringing together for the first time a great deal of information.

RESPIRATORY FUNCTION TESTS IN PNEUMOCONIOSES

8-3-1.13

ILO, Geneva, 1966

Occupational Safety and Health Series No. 6.

Report and related papers of a meeting of experts, Geneva, 20-28 September, 1965.

**Les épreuves fonctionnelles respiratoires dans
les pneumoconioses**

8-3-1.13(F)

BIT, Genève, 1966

Série sécurité, hygiène et médecine du travail no 6

Rapport et documents connexes d'une réunion d'experts, Genève, 20-28 septembre 1965.

VIBRATION SYNDROME

8-3-1.10

Dept. of Health & Social Security
London, 1970

Interim Report by Industrial Injuries Advisory Council on the question of whether diseases of bones, joints, muscles, blood vessels, or nerves of the hand, arm or shoulder (including Raynaud's phenomenon) caused by vibrating machines should be prescribed under the National Insurance (Industrial) Act 1965.

WHITE HAND FROM VIBRATORY TOOLS

8-3-1.05

Mastromatteo E.
Ontario Dept. of Health, Toronto, 1966

Description and effects with suggested treatment outlined.

PERSONAL PROTECTION

DIRECTORY OF INDUSTRIAL SAFETY PRODUCTS

3-3-1.04

Canadian Standards Association, Rexdale, 1970

List of industrial safety products, as certified April 1, 1970. Ref: Series 7200.

EYE HAZARDS IN INDUSTRIAL OCCUPATIONS

8-2.12-1.01

Resnick, Louis, and Carris, Lewis H.
National Committee for the Prevention of Blindness Inc.,
New York, 1924

A handbook for safety engineers, safety inspectors, safety committeemen, industrial physicians and nurses; for those responsible for industrial operations, whether owners, managers or members of the operating staff; for governmental officials, trade association executives, and social agency officers; and for the many others who share the responsibilities and opportunities for conserving the life, health and sight of the millions of men, women and children employed in industry.

HOW WELL DO GLOVES PROTECT HANDS AGAINST SOLVENTS?

8-5-1.05

McFee, Donald R.
American Society of Safety Engineers Journal,
Technical Section,
Excerpt from Vol. IX, Number 5, May 1964.

Results of tests conducted with a variety of glove materials for protection in handling various types of solvents.

IT'S UP TO YOU

8-5-4.01

Bausch & Lomb, Rochester, 1963

A manual of eye safety for school and industry published in the interest of eye safety education.

LOW-TEMPERATURE PERFORMANCE OF COMPRESSED-OXYGEN CLOSED-CIRCUIT BREATHING APPARATUS

8-5-2.04

U.S. Dept. of the Interior
Bureau of Mines, Washington, 1968

Bureau of Mines, Report of Investigations No. 7192 evaluates the low-temperature performance of two currently approved closed-circuit breathing apparatus using compressed oxygen.

MANUAL FOR EYE AND FACE PROTECTION IN EDUCATIONAL INSTITUTIONS 8-5-4.03

Environmental Health Division,
Dept. of Preventive Medicine, University of Washington,
Seattle, 1969-70

Manual published in four issues of the Occupational Health Newsletter-
-November and December 1969 and January and February 1970.

PERSONAL PROTECTIVE EQUIPMENT 10-2-1.01

U.S. Dept. of Labor
Safety in Industry Instructor Outline Bulletin 299
Washington, 1967

Instruction plan dealing with eye, head, foot, arm and hand protection and
protective clothing materials.

PERSONAL PROTECTIVE EQUIPMENT 8-5-1.01

U.S. Dept. of Labor, Washington, 1961
Safety in Industry Bulletin 231

Bulletin intended to provide information with respect to five broad categories
of equipment: eye and face-and-eye protection, head, ear, foot protection, and other
miscellaneous personal protective equipment.

PROTECTIVE EQUIPMENT 8-5-1.02

Industrial Accident Prevention Association, Montreal

Collection of information from various sources.

RESPIRATORY PROTECTIVE DEVICES APPROVED BY THE BUREAU OF MINES 8-5-2.02

U.S. Dept. of the Interior,
Bureau of Mines, Washington, 1966
Information Circular

List of all active respiratory-protective devices with official certification of
approval from the Bureau of Mines as of October 1, 1965.

American Industrial Hygiene Association,
Ann Arbor, Mich., 1963

Book prepared primarily to provide the industrial hygienist and other health and safety specialists with technical information pertaining to the principles of operation of the various types of respiratory protective devices and their selection, use, and maintenance.

RESPIRATORY PROTECTIVE EQUIPMENT

8-5-2.01

U.S. Dept. of Labor,
Washington, 1961
Safety in Industry Bulletin No. 226

Booklet in the series 'Environmental and Chemical Hazards'. Intended to provide information in selecting and using the right protective equipment for a particular respiratory hazard. Details the limitations of such equipment.

**SITUATION IN CANADA CONCERNING FLAMMABLE FABRICS
AND CONSUMER PROTECTION**

8-5-1.06

Excerpt from Canadian Textile Journal, May 1969,
Technical Section.

Paper presents available information on various aspects of fabric flammability and attempts to balance the emotional aspects with practical consideration. Existing legislation in United States and Britain and expected legislation in Canada are also discussed.

PETROLEUM

AIRFIELDS

6-5-2.06

Institute of Petroleum, London, 1965

Part VII of the Institute of Petroleum Model Code of Safe Practice in the Petroleum Industry, primarily intended to be applicable to commercial airfields. It may also provide some guidance to branches of the Armed Services concerned with the provision and operation of aviation facilities.

BULK STORAGE OF LIQUEFIED PETROLEUM GAS AT FACTORIES

6-5-1.02

Ministry of Labour, London, 1965
Safety, Health and Welfare New Series No. 30

Booklet gives general guidance to would-be users of L.P. gas on the problems associated with its storage.

DRILLING AND PRODUCTION

6-5-2.04

Institute of Petroleum, London, 1965

Part IV of the Institute of Petroleum Model Code of Safe Practice in the Petroleum Industry. Issued as a guide to all those concerned in the operation of wells and their associated equipment on land.

ELECTRICAL SAFETY CODE

6-5-2.01

Institute of Petroleum, London, 1965

Part I of the Institute of Petroleum Model Code of Safe Practice in the Petroleum Industry. The code sets out the special precautions needed to safeguard against fires or explosions that might otherwise arise from the use of electricity, or from lightning or static electricity, near flammable liquids or in dangerous atmospheres peculiar to the petroleum industry.

FIRE-RESISTANT SYNTHETIC LUBRICANTS FOR AIR COMPRESSORS

6-5-1.03

Celanese Corporation of America, Chemical Division,
New York, 1959

Pamphlet describing hazards facing compressor users, with illustrated descriptions of how Cellulubes guard against them.

Chilton Company, Los Angeles, 1962

Volume bringing earlier editions up to date to render greater service to the dealers and distributors in the liquefied petroleum gas business.

LIQUEFIED PETROLEUM GAS

6-5-2.08

Institute of Petroleum, London, 1967

Part IX of the Institute of Petroleum Model Code of Safe Practice in the Petroleum Industry, designed to provide a general guide to safe practice in storing, handling, and transport of liquefied petroleum gas (LPG).

PETROLEUM PIPELINES

6-5-2.05

Institute of Petroleum, London, 1967

Part VI of the Institute of Petroleum Model Code of Safe Practice in the Petroleum Industry setting requirements for the safe design, construction, and operation of carbon steel pipelines for the conveyance of petroleum (crude oil and liquid products) and gas (natural gas and gaseous petroleum products).

RECOMMENDED PRACTICE FOR CLEANING PETROLEUM STORAGE TANKS

6-5-1.07

American Petroleum Institute,
Committee on Safety and Fire Protection,
New York, N.Y. — 1968

Publication API RP 2015 providing a better understanding of problems and hazards involved, and describing steps necessary to ensure safe practices in the cleaning of petroleum storage tanks.

RECOMMENDED PRACTICE FOR PROTECTION AGAINST IGNITIONS ARISING OUT OF STATIC, LIGHTNING, AND STRAY CURRENTS

6-5-2.02

American Petroleum Institute
Division of Science and Technology, New York, 1967

Publication describing some of the conditions which have resulted in oil fires ignited by electrical sparks, and arcs from so-called natural causes. Includes methods which the petroleum industry is currently applying to prevention ignition from these sources.

RECOMMENDED SAFE PRACTICES FOR THE GAS AND OIL WELL DRILLING INDUSTRY (Off-shore Wells)

6-5-1.05

Industrial Accident Prevention Associations, Toronto, 1967

Recommended Safe Practices prepared by a Committee (appointed by the IAPA) of members who work in the gas and oil well drilling industry.

REFINING SAFETY CODE

6-5-2.03

Institute of Petroleum, London, 1965

Part III of the Institute of Petroleum Model Code of Safe Practice in the Petroleum Industry. Designed to provide a general guide to safe practice in petroleum refineries. Gives recommendations for safe practice rather than a set of rigid rules.

STORAGE AND PIPED DISTRIBUTION OF HEATING OIL

6-5-2.07

Institute of Petroleum, London, 1967

Part X of the Institute of Petroleum Model Code of Safe Practice in the Petroleum Industry. Gives general recommendations for design and construction for the storage and piped distribution of heating oil.

WELDED STEEL TANKS FOR OIL STORAGE

6-5-1.08

American Petroleum Institute,
Division of Refining,
Washington, D.C. — 1970

Publication API Standard 650, 4th edition, designed to provide a purchase specification to facilitate the manufacture and procurement of storage tanks for the petroleum industry.

RADIATION

COMPARISON OF MICROWAVE DETECTION INSTRUMENTS, A 8-2.2-1.20

Moore, Robert L, et al,
U.S. Dept. of Commerce, Bureau of Radiological Health,
Rockville, Md., 1970.

Report (BRH/DEP 70-7) compares several types of survey instruments designed to detect and measure microwave power density emitted from electronic products such as microwave ovens. The instruments employ either thermal or electrical means of detection and use a quantitative or qualitative display.

COURSE ON RADIATION PROTECTION IN INDUSTRY 8-2.2-1.03

ILO, Geneva, 1967
Occupational Safety and Health Series No. 11

Report of a course held in Denmark, July 25 - Aug. 19/65, with 30 participants from Near and Middle East, and Asian Countries. Technical proceedings of the course are reproduced from manuscripts supplied by the authors.

HEALTH AND SAFETY ASPECTS OF THE USE OF IONIZING RADIATION 8-2.2-1.04

Dept. of National Health and Welfare,
Radiation Protection Division, Ottawa, 1961

A summary report of meeting of federal and provincial representatives held in Ottawa, October 2-6, 1961.

IONIZING RADIATION IN RESEARCH AND TRAINING 8-2.2-1.24

Dept. of Employment and Productivity, London
Ministry of Health and Social Services, Northern Ireland, 1968.

Code of Practice for the Protection of Exposed Persons.

IONIZING RADIATIONS: PRECAUTIONS FOR INDUSTRIAL USERS 8-2.2-1.05

Dept. of Employment and Productivity,
London, 1969

Booklet dealing with the risks and necessary precautions associated with x-ray machines. Refers to legislation made under the Factories Act 1961 applying to the use of x-ray machines and other apparatus that emit ionizing radiations and sealed and unsealed radioactive substances.

LASER SAFETY

8-2.2-1.26

Windell Neil Mohon,
Naval Training Device Center, Technical Report,
NAVTRADEVCCEN IH-181
Orlando, Florida 1970

Report designed to be a single point of reference gathered from many references where one may go to obtain information concerning the proper and safe use of the laser as a tool in training devices.

LASER SYSTEMS-CODE OF PRACTICE

8-2.5-1.12

Ministry of Technology, London, 1969

Revised practical guide to the evaluation of hazards that can arise when working with lasers. Intended primarily for use in Mintech Establishments. Contains: maximum permissible exposure levels; regulations for safe working procedures; some formulae for simple calculations, worked examples and explanatory matter.

LEAKAGE VARIATIONS FROM MICROWAVE OVENS

8-2.2-1.21

U.S. Dept. of Health, Education and Welfare
Bureau of Radiological Health, Rockville, Md., 1970.

Report (BRH/DEP 70-11) describes field and laboratory studies performed to determine the most important variables and their effects on microwave oven radiation leakage levels.

LUNG CANCER IN A FLUORSPAR MINING COMMUNITY – RADIATION, DUST AND MORTALITY EXPERIENCE

8-3-1.12

de Villiers, A.J. and Windish, J.P.
British Medical Association, London, 1964

Report of study of fluorspar miners at St. Lawrence, Newfoundland.

MANUAL OF INDUSTRIAL RADIATION PROTECTION

8-2.2-1.01

ILO, Geneva

Part I: Convention and Recommendation, 1963

Part II: Model Code of Safety Regulations
(Ionizing Radiations), 1959

Part III: General Guide on Protection Against Ionizing Radiations, 1963

Part IV: Guide on Protection against Ionizing Radiations in Industrial Radiography and Fluoroscopy, 1964

Part V: Guide on Protection against Ionizing Radiations in the Application of Luminous Compounds, 1964

Part VI: Radiation Protection in the Mining and Milling of Radioactive Ores, 1968

MICROWAVE RADIATION

8-2.2-1.11

Collection of excerpts.

PROTECTION AGAINST IONIZING RADIATION FROM EXTERNAL SOURCES

8-2.2-1.22

International Commission on Radiological Protection, Report No. 15
Pergamon Press, New York, 1969.

Consolidates, modifies, and expands the material previously published in ICRP Publication Nos. 3 and 4.

PROTECTION OF WORKERS AGAINST IONIZING RADIATIONS

8-2.2-1.02

ILO, Geneva, 1959

Report IV(1) prepared for 44th ILO Session.

La protection des travailleurs contre les radiations ionisantes

8-2.2-1.02(F)

BIT, Genève, 1959

Rapport IV (1) préparé pour la quarante-quatrième session du BIT.

PUBLICATIONS AVAILABLE AND LIST OF USEFUL REFERENCES IN RADIATION PROTECTION

8-2.2-1.13

Radiation Protection Division,
Dept. of National Health and Welfare
Ottawa, 1971.

QUANTIFYING HAZARDOUS MICROWAVE FIELDS: ANALYSIS 8-2.2-1.28

United States Department of Commerce,
National Bureau of Standards,
NBS Technical Note 391, Washington 1970

Technical Note designed to supplement the Bureau's regular publication program.

RADIOACTIVE MARKERS IN GO-DEVILS: SAFETY PRECAUTIONS 8-2.2-1.06

Ministry of Labour and National Service,
London, 1959

Booklet dealing with go-devilling operations, prepared in close co-operation with the Atomic Energy Research Establishment at Harwell.

RADIATION EXPOSURE OVERVIEW, MICROWAVE OVENS AND THE PUBLIC 8-2-2-1.12

U.S. Dept. of Health, Education, and Welfare,
Washington, 1969

Overview focusing on the radiation exposure of users of microwave ovens. Possible hazards associated with this exposure and general control activities needed for further reducing the potential for radiation effects are singled out.

RADIATION PROTECTION DIVISION 8-8.3-1.01

Dept. of National Health and Welfare,
Ottawa, 1967, 1968

Booklet describing the activities and organization of the Division.

RADIATION PROTECTION IN THE MINING AND MILLING OF RADIOACTIVE ORES 6-8.3-1.01

ILO Manual of Industrial Radiation Protection—Part VI
Geneva, 1968

Published jointly with International Atomic Energy Agency. Includes Code of Practice on radiation protection in the mining and milling of radioactive ores, and a technical addendum prepared with the help of individual members of the joint meeting of experts to provide technical information that may be helpful in the application of control measures.

BIT - Manuel de protection contre les radiations dans l'industrie,
partie VI, Genève, 1968.

Publié en collaboration avec l'Agence internationale de l'énergie atomique. Il comprend un recueil de directives pratiques en matière de protection contre les radiations dans l'extraction et le traitement des minéraux radioactifs ainsi qu'un supplément technique, rédigé avec l'aide de quelques membres de la réunion d'experts, qui fournit des renseignements techniques pouvant faciliter l'application de mesures de protection.

REGULATORY CONTROL OF IONIZING RADIATION IN CANADA 8-2.2-1.23

DasGupta, A.K.,
Dept. of National Health and Welfare, Radiation Protection Div.,
Ottawa, 1971.

REGULATORY CONTROLS IN THE USE OF RADIOISOTOPES 8-2.2-1.10

A.K. DasGupta
Dept. of National Health and Welfare, Ottawa, 1967

SAFETY OF RADIOISOTOPES IN INDUSTRY 8-2.2-1.07

Dept. of National Health and Welfare, Ottawa, 1965

**STUDIES IN WORKMEN'S COMPENSATION
AND RADIATION INJURY** 9-3-1.09

U.S. Atomic Energy Commission, Washington, 1969

Volume V. Digest of Workmen's Compensation decisions involving ionizing radiation exposure and delayed injury.

**SURVEY OF SELECTED INDUSTRIAL APPLICATIONS OF
MICROWAVE ENERGY** 8-2.2-1.19

U.S. Dept. of Commerce, Bureau of Radiological Health,
Rockville, Md., 1970

Report (BRH/DEP 70-10) reviews features of microwave processing, describes the types of industrial microwave equipment being developed, and discusses the uses to which microwave energy is being applied.

**ACCIDENT PREVENTION ON BOARD SHIP AT SEA AND
IN PORT**

6-2.3-1.07

ILO, Geneva, 1969

Report IV for ILO Preparatory Technical Maritime Conference,
Geneva, 1969

Report intended as a review of measures taken in maritime countries with respect to occupational accident prevention for seafarers on board ship, at sea, and in port. Puts forward a number of points for discussion of this question, based on the replies of 44 members States of the ILO to a questionnaire distributed in August 1968, also report V(2), Fifty-fifth (Maritime) Session, Geneva 1970.

**La prévention des accidents à bord des navires
en mer et dans les ports**

6-2.3-1.07(F)

BIT, Genève, 1969

Rapport IV pour la conférence technique maritime préparatoire
Genève, 1969

Le Rapport s'efforce de présenter un tableau d'ensemble des mesures prises dans les pays maritimes, pour prévenir les accidents du travail menaçant les marins à bord des navires en mer et dans les ports. Il formule plusieurs points pour la discussion de ces questions, à partir des réponses fournies par 44 Etats Membres à un questionnaire que le BIT leur avait envoyé en août 1968, ainsi que d'autres renseignements dont disposait ce dernier.

CANADIAN PORTS AND SEAWAY DIRECTORY

3-5.3-1.02

National Business Publications, Gardenvale, Que., 1969

Information on dues and charges for ports in Canada and in the United States section of the Great Lakes.

**HANDBOOK ON THE SAFE OPERATION OF BOATS, VESSELS
AND WATER-BORNE EQUIPMENT FOR USE IN MARINE
CONSTRUCTION**

6-2.3-1.02

Construction Safety Associations of Ontario (Marine Division),
Toronto

Handbook to provide fundamental information for use in the operation of boats, vessels and water-borne equipment. Includes regulations under the Canada Shipping Act SOR/54-675.

RIGGING CARGO GEAR

6-6-1.04

U.S. Dept. of Labor, Washington, 1969
Safety in Industry.
Mechanical and Physical Hazards Series, Bulletin No. 240

Bulletin written for and about stevedoring. Although based on equipment peculiar to the maritime industry, suggestions can be applied to shore-based hoisting apparatus.

SAFE PRACTICES AND STANDARDS FOR STEVEDORING AND FREIGHT HANDLING OPERATIONS

6-6-1.03

Transportation Safety Association of Ontario, Toronto

A manual of safe practice rules for the prevention of personal injury and accidents to employees engaged in handling cargoes.

SAFETY AND HEALTH IN DOCK WORK—ILO CODES OF PRACTICE

6-6-1.01

ILO, Geneva, 1958

A compilation of advice for the guidance of persons with responsibilities in the promotion of occupational safety and health in dock work. Prepared by experts, it embodies experience and knowledge gained in many countries.

Sécurité et hygiène dans les manutentions portuaires

6-6-1.01(F)

BIT, Genève, 1958

Conseils pratiques à l'intention de ceux qui assument une responsabilité en matière de sécurité et d'hygiène dans les travaux de manutention portuaire. Préparé par un groupe de spécialistes, il représente la somme des connaissances et de l'expérience de nombre de pays.

SAFETY, HEALTH AND WELFARE OF DOCKWORKERS

6-6-1.06

ILO, Geneva, 1969

Report TMDL/1969/3 for Tripartite Technical Meeting on Dock Labour, prepared from replies to questionnaires received from 67 countries.

Sécurité, hygiène et bien-être des dockers

6-6-1.06(F)

BIT, Genève, 1969

Rapport TMDL/1969/3 pour la Réunion Technique Tripartite sur Le Travail Portuaire, fondé en entier sur les questionnaires adressés aux Etats Membres et les réponses reçues, au nombre de 67.

SAFETY RULES FOR WATERWAYS OPERATION

6-2.3-1.06

Hydro-Electric Power Commission of Ontario, 1961

SURVEY OF HOURS OF WORK IN GREAT LAKES SHIPPING

6-2.3-1.05

Canada Dept. of Labour

Economics and Research Branch, Ottawa, 1967

Survey to provide a factual basis for assisting the parties involved in reaching a fair and practical accommodation to the provisions of Part I of the Canada Labour (Standards) Code.

WORKING CONDITIONS AND SAFETY IN SHIPBUILDING AND SHIP REPAIRING

2-4-1.09

ILO, Geneva, 1962

Report No. III, Metal Trades Committee, Seventh Session. Sets out to give as clear a picture as possible of the hazards confronting workers in shipbuilding and ship repairing due to the particular conditions in which they operate. Includes reports of officials who visited countries where the shipbuilding and repairing industry plays a large part in the national economic life.

STATISTICS

ETUDES ACTUARIELLES ET STATISTIQUES DANS LE CADRE DE L'ASSURANCE-MALADIE

2-5-1.07(F)

Association Internationale de la Sécurité Sociale Genève 1971

Rapport III, XVIIe Assemblée générale Cologne septembre 1970

FOREST FIRE LOSSES IN CANADA, 1968

2-1.9-1.11

Lockman, M.R.

Dept. of Fisheries and Forestry

Forest Fire Research Laboratories, 1970.

Report prepared by Forest Fire Research Institute, Department of Fisheries and Forestry.

HEARING BEFORE COMMITTEE ON LABOR AND PUBLIC WELFARE

2-3.1-1.22

U.S. Senate, 91st Congress. Occupational Safety & Health Bills, Washington, 1970.

Texts of bills and departmental reports.

HIGHWAY ACCIDENT STATISTICS, CANADA

2-6.1-1.07

Canada Safety Council, Ottawa--Annual

Report gives month-by-month, province-by-province statistics showing fatal accidents, traffic deaths, traffic injuries, property damage and total highway accidents.

Statistique des accidents de la route au Canada

2-6.1-1.07(F)

Conseil canadien de la sécurité, Ottawa.

Publication annuelle où sont consignés mois par mois, province par province, les données statistiques sur les accidents mortels, les décès dus à la circulation routière, les blessures dues à la circulation routière, les dommages matériels ainsi que l'ensemble des accidents de la route.

INJURY RATES IN THE CONSTRUCTION INDUSTRY

2-3.1-1.14

New York State Dept. of Labor, New York, 1968

Publication No. B-165 presenting results of the 5th annual construction industry injury-rate survey, conducted by the New York State Department of Labor's Division of Research and Statistics in co-operation with the U.S. Bureau of Labor Statistics.

INJURY RATES IN FACTORIES

2-3.1-1.14

New York State Dept. of Labor—Annual

Results of annual survey of injury rates by the Division of Research and Statistics of the New York State Department of Labor, in co-operation with the U.S. Bureau of Labor Statistics.

RESOLUTION CONCERNING STATISTICS OF EMPLOYMENT INJURIES

2-4-1.15

ILO, Geneva, 1962

Resolution adopted unanimously, October, 1962.

STATISTICS OF INDUSTRIAL INJURIES

2-4-1.17

ILO, Geneva, 1962

Report II prepared for 10th International Conference of Labour Statisticians.

USING INJURY STATISTICS

2-3.1-1.01

U.S. Dept. of Labor, Washington, 1969

Safety in Industry. Organization and Administration Bulletin No. 255, discussing the latitude and limitations of injury statistics, and suggestions on how such statistics can be utilized as a means of establishing an injury-prevention program.

WORK INJURY RATES

2-6.2-1.03

National Safety Council
Chicago, Ill. Annual

Compilation published annually from 'Summary of Industrial Injuries'. The injury rates shown for All Industries and for the Major and Specific Industries reflect the average experience as reported to the National Safety Council.

TRUCKING

ALBERTA SHIPPERS GUIDE

3-5.2-1.08

Alberta Motor Transport Association, Edmonton, Annual

Directory of trucking services in Alberta: freight rates, rates for city cartage, furniture and household effects.

DRIVING ABILITY AS AFFECTED BY AGE

6-2.2-2.28

Case, Harry W., et al., UCLA, published by
National Technical Information Service,
U.S. Dept. of Commerce, 1970

Results and comparisons of tests on two groups: ages 17-50 and ages 51 and over.

HOURS OF WORK IN THE TRUCKING INDUSTRY UNDER FEDERAL JURISDICTION

6-2.2-2.13

Canada Dept. of Labour, Ottawa, 1967

Report of the Commission of Inquiry concerning employment in the undertaking of transporting goods, interprovincially and internationally, by means of motor vehicles, pursuant to Section 35 of the Canada Labour (Standards) Code.

MOTOR CARRIER

3-5.2-1.05

Automotive Transport Association of B.C, Vancouver, 1970—Annual

Ship-by-Truck Directory listing communities in British Columbia and major cities across Canada serviced by various types of motor transport.

MOTOR FLEET SAFETY MANUAL

6-2.2-2.03

National Safety Council, Chicago, 1966

Manual discussing the establishment and operation of a loss prevention program, designed to help fleet management set up a system of accident prevention, or to strengthen a program that needs help.

SHIP-BY-TRUCK

3-5.2-1.01

Automotive Transport Association of Ontario, Rexdale, annual

Official Ontario Directory--an authoritative source of information on trucking services listing data compiled through direct contact with carriers and government agencies.

SHIP-BY-TRUCK DIRECTORY

3-5.2-1.02

Manitoba Trucking Association, Winnipeg, Annual

Official Directory compiled and published by the membership of the M.T.A. in an endeavour to provide traffic managers, shippers, manufacturers, distributors and carriers with authoritative and authentic information concerning Manitoba's 'for-hire' transport services.

TRUCK TRANSPORT GUIDE

3-5.2-1.03

Transport Board, Montreal, 1969-70

Directory and listing of truckers and general information.

UNIFORM VEHICLE CODE: RULES OF THE ROAD WITH STATUTORY ANNOTATIONS

6-2.2-2.01

National Committee on Uniform Traffic Laws and Ordinances,
Charlottesville, Virginia, 1968

Book reflecting the evolution and status of state rules of the road and accident laws in effect on December 31, 1966, in the context of a given section, subsection or principle of the Uniform Vehicle Code.

VENTILATION, AIR POLLUTION – See also DUST

CONTINUOUS MONITORING OF DIESEL EXHAUST GAS FOR CARBON DIOXIDE, CARBON MONOXIDE, OXYGEN, METHANE AND NITROGEN OXIDES 8-2.8-6.02

U.S. Dept. of the Interior,
Bureau of Mines, Washington, 1969

Report of Investigations No. 1241 describing a monitoring system applied by the Bureau of Mines to provide rapid, continuous determination of the main constituents of exhaust gas during the Bureau's approval schedule testing of diesel engines for underground use.

EXPLOSIBILITY OF MISCELLANEOUS DUSTS 7-1-1.19

U.S. Dept. of the Interior,
Bureau of Mines, Washington, 1968

Report of Investigations giving dust explosion data obtained in laboratory tests by the Bureau of Mines for 181 miscellaneous materials presenting an explosion hazard. Also data for 50 dusts presenting fire hazard and 88 dusts presenting no explosion hazard.

GREATER WINNIPEG DUSTFALL SURVEY 2-2.7-1.01

Dept. of Health, Province of Manitoba
Environmental Health Laboratory, Winnipeg

Series of reports on studies in the Winnipeg area.

INDUSTRIAL VENTILATION – A MANUAL OF RECOMMENDED PRACTICE (12th ed.) 4-1-1.07

American Conference of Governmental Industrial Hygienists
Lansing, Michigan, 1972.

The Committee on Industrial Ventilation of ACGIH has attempted to keep abreast of new developments and standards for industrial ventilation systems. Certain portions of previous issues have been modified and rewritten for improved clarity and accuracy.

INSTALLATION OF AIR CONDITIONING AND VENTILATING SYSTEMS 1969 4-1-1.02

National Fire Protection Association
Boston, 1969

Standard for the Installation of Air Conditioning and Ventilating Systems NFPA No. 90A, 1969.

Ministry of Labour, London
H.M. Factory Inspectorate

Series of eighteen booklets dealing with various toxic substances under their respective titles.

OCCUPATIONAL HEALTH AND AIR POLLUTION IN CANADA

3-8-1.03

Dept. of National Health and Welfare
Ottawa, 1965
Rispler, L., P.Eng., Industrial Health Engineer

Publication bringing into account the work of a wide variety of other departments and organizations in order to obtain a better picture of occupational health and air pollution on a national scale.

SHIPBOARD VENTILATION FOR HAZARDOUS ATMOSPHERES

8-2.4-1.09

U.S. Dept. of Labor, Washington, 1967.
Safety in Industry, Maritime Safety Data, Bulletin No. 304

Presents information useful to management and supervision on ventilation requirements and the use of ventilation equipment for controlling atmospheric contaminants in the shipboard work environment.

THRESHOLD LIMIT VALUES OF AIR-BORNE CONTAMINANTS AND INTENDED CHANGES, ANNUAL

8-2.8-1.02/C

American Conference of Governmental Industrial Hygienists, (ACGIH)
St. Louis, Mo.

Threshold Limit Values refer to air-borne concentrations of substances and represent conditions under which it is believed that nearly all workers may be repeatedly exposed, day after day, without adverse effect.

WELDING

ALL-STATE INSTRUCTION MANUAL AND CATALOG

6-12-1.08

Chemetron Welding Products

Manual of instructions by weldors for weldors intended for users of All-State alloys and fluxes.

NOTICE d'EMPLOI ET CATALOGUE ALL-STATE

6-12-1.08(F)

Chemetron Corporation

Instructions rédigées par des experts en soudure. Elles sont principalement destinées à ceux qui utilisent les alliages et flux All-State.

ELECTRIC ARC WELDING

6-12-1.03

Dept. of Employment and Productivity,
Health and Safety at Work, No. 38
London 1970

Booklet tells how to avoid the adverse effects of electric arc welding.

ELECTRODE POCKET GUIDE

6-12-1.06

Arcweld Products Ltd. Montreal, Qué.

Guide developed to give practical, comprehensive reference to the current range of Arcweld products and their various applications.

FUMES FROM WELDING AND FLAME CUTTING

6-12-1.05

Dept. of Employment and Productivity, London 1970

Report on the Shipbuilding and Ship-repairing industry, resulting from a survey into the toxic hazards of welding and flame cutting in that industry in Northeast England.

HEALTH ASPECTS OF WELDING AND ALLIED PROCESSES

6-12-1.04

E. Mastromatteo J.D.
Environmental Health Services, Dept. of Health, Ontario

Reference paper in two parts: Part I — Processes and Materials; Part II — Health Aspects.

**PRECAUTIONS AND SAFE PRACTICES IN WELDING AND
CUTTING WITH OXY-ACETYLENE EQUIPMENT**

6-12-1.01/A

Union Carbide Corporation, reprinted 1967

Booklet provides the procedures and precautions shown to be essential in connecting and operating oxy-acetylene outfits, in handling cylinders and in maintaining equipment in good condition.

**PRECAUTIONS AND SAFE PRACTICES IN WELDING AND
CUTTING WITH OXYGEN-FUEL GAS EQUIPMENT**

6-12-1.01/B

Union Carbide Corporation, reprinted 1970

Booklet provides the procedures and precautions shown to be essential in connecting and operating oxygen-fuel gas outfits in handling cylinders and in maintaining equipment in good condition.

UNDERWATER CUTTING AND WELDING MANUAL

6-12-1.02

Bureau of Ships, Navy Department Washington, D.C. 1953

Manual outlining procedures to be followed by divers in underwater welding and cutting.

WELDING ELECTRODE AND WIRE SELECTOR GUIDE

6-12-1.07

Canadian Liquid Air, Montreal

Booklet designed to assist in the quick and easy selection of the right electrode or welding wire. Lists C.L.A. line of electrodes and wire with pertinent facts.

**WELDING FUME HAZARD AT TRENTON WORKS, DIVISION
HAWKER INDUSTRIES LIMITED, TRENTON N.S.**

6-12-1.10

Dept. of National Health and Welfare, Ottawa 1970,
J.P. Windish

Report of a survey measuring extent of exposure of welders to welding fumes, conducted April 1970 at the request of the Nova Scotia Department of Health following complaints about smoke and fumes produced during sigmatic welding.

Dept. of National Health and Welfare Ottawa 1970
J.P. Windish
M. Mahmud

Report of a survey measuring extent and exposure of welders to welding fumes, conducted December 1969 at the request of the New Brunswick Department of Labour following complaints of welders working with steel plates sprayed with anticorrosive paint in confined spaces.

WORKMEN'S COMPENSATION

ADJUSTMENT OF PENSIONS FOR EMPLOYMENT ACCIDENTS AND OCCUPATIONAL DISEASES TO VARIATIONS IN ECONOMIC CONDITIONS 2-5-1.06(E)

International Social Security Association, Geneva 1971

Report V, XVIIth General Assembly, Cologne, Sept. 1970

L'AJUSTEMENT DES RENTES D'ACCIDENTS DU TRAVAIL ET DES MALADIES PROFESSIONNELLES AUX VARIATIONS DES CONDITIONS ECONOMIQUES 2-5-1.06(F)

Association Internationale de la Sécurité Sociale Genève, 1971

Rapport V, XVII^e Assemblée Générale Cologne, septembre 1970.

ANALYSIS OF WORKMEN'S COMPENSATION LAWS 9-3-1.11

Chamber of Commerce, U.S.
Washington, 1970

A ready reference to the statutory provisions of the laws of the 50 states, the District of Columbia, Guam, Puerto Rico and Canadian provinces.

BENEFIT IN THE CASE OF INDUSTRIAL ACCIDENTS AND OCCUPATIONAL DISEASES 2-4-1.06

ILO, Geneva, 1963

Report V(1) prepared for 48th Session, 1964. Includes Text of proposed--and subsequently adopted--Conventions and Recommendations.

CANADIAN WORKMEN'S COMPENSATION 9-1-1.01

CCH Canadian Limited, Don Mills, annual

Text of pertinent acts and regulations in effect in each of the Provinces and the Territories, comparative summary and topical index.

EMPLOYMENT INJURY BENEFITS 9-4-1.01

Canada Department of Labour,
International Labour Affairs Branch, 1971

Study of action required to bring legislation in each jurisdiction in Canada into conformity with International Labour Conventions.

Edited by: Cheit, Earl F., University of California,
Berkley, 1961
John Wiley & Sons Inc.

Book providing answers to questions regarding injured workers, such as: what happens to these workers and their survivors--based on personal interviews with 1,500 injured workers, or their survivors. Includes a series of new policy proposals designed to achieve economic restoration of permanently disabled workers and to build into the workmen's compensation system the administrative and economic incentives to make it work.

OCCUPATIONAL DISABILITY AND PUBLIC POLICY**9-2-1.07**

Edited by Cheit and Gordon
John Wiley & Sons Inc., New York, 1963

Book emphasizes: methods of compensation disability under workmen's compensation, private benefit programs, and social security; approaches to the problem of restoring the severely disabled worker to employment; methods of financing workmen's compensation; the lessons of foreign experience; and the problems of administration, especially in the area of medical care and rehabilitation.

PROCESSING OF WORKMEN'S COMPENSATION CASES**9-3-1.02**

U.S. Dept. of Labor, Bureau of Labor Standards
Bulletin 310, Washington, 1967

By Monroe Berkowitz, Rutgers Bureau of Economic Research,
The State University, New Brunswick, N.J.

A study of the processing of uncontested and contested workmen's compensation cases in selected States.

STATE WORKMEN'S COMPENSATION LAWS**9-3-1.01**

U.S. Dept. of Labor, Bureau of Labor Standards,
Washington, 1961, Bulletin No. 212

Presents a comparison of major provisions of state workmen's compensation laws, together with standards recommended by the U.S. Department of Labor, International Association of Industrial Accident Boards and Commissions, American College of Surgeons, American Medical Associations or Council of State Governments.

**STUDIES IN WORKMEN'S COMPENSATION AND RADIATION
INJURY, 3 Vols.**

The Dept. of Labor and the Atomic Energy Commission, Washington

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|---------|--|----------|
| Vol. 3: | A Report on Ionizing Radiation
Record Keeping, 1966. | 9-3-1.05 |
| 4: | A Parallel Study on Workmen's Compensation
Claims Arising from Exposure to Asbestos
and Beryllium. | 9-3-1.06 |
| 5: | A Digest of Workmen's Compensation
Decisions Involving Ionizing Radiation
Exposure and Delayed Injury. | 9-3-1.09 |

WORKMEN'S COMPENSATION

9-1-1.02

Somers and Somers

John Wiley & Sons, Inc., New York, 1954

A definitive study covering all aspects of workmen's compensation history, legislation, administration, litigation, insurance, actual benefit experience, and the related fields of industrial safety, health and rehabilitation.

WORKMEN'S COMPENSATION: BIBLIOGRAPHY

9-1-1.04

Margaret A. Chaplan in consultation with

John F. Burton, Jr.

A.G. Bush Library, Industrial Relations Center,
University of Chicago, 1971.

Bibliography includes Author's index.

**WORKMEN'S COMPENSATION COVERAGE OF PUBLIC
EMPLOYEES**

9-3-1.03

U.S. Dept. of Labor, Bureau of Labor Standards,

Bulletin 210, Washington, 1962

Report analyzing the workmen's compensation laws as they relate to the coverage of public employees in the various States; shows the extent to which such coverage is compulsory under the laws or is dependent upon the action of the governmental unit. Explores briefly the historical background of the application of workmen's compensation laws to public employees, and discusses recent trends.

WORKMEN'S COMPENSATION AND RADIATION INJURY

9-3-1.12

United States Atomic Energy Commission, Washington, 1972

A digest of Workmen's Compensation Decisions involving delayed injury resulting from ionizing radiation exposure.

WORKMEN'S COMPENSATION IN CANADA

9-1-1.03

Canada Dept. of Labour, Legislation Branch - 1968

Publication dealing with the whole area of compensation for employment injury, describing features of legislation in effect in the various provinces, with annual supplements.

**L'indemnisation des accidents du travail au
Canada**

9-1-1.03(F)

Ministère du Travail du Canada, Direction de la législation -
publication 1968.

Publication traitant de toute la question de la réparation des accidents du travail et donnant les particularités des lois en vigueur dans les diverses provinces, avec supplément annuel.

**WORKMEN'S COMPENSATION DECISIONS INVOLVING DELAYED
INJURY RESULTING FROM IONIZING RADIATION EXPOSURE**

9-3-1.12

United States Atomic Energy Commission Washington, 1972.

Appendix I

	Retention
ACCIDENTS published by H.M.S.O.	10 years
AMERICAN INDUSTRIAL HYGIENE ASSOCIATION JOURNAL ..	5 years
A.S.S.E. JOURNAL published by American Society of Safety Engineers.....	10 years
CANADIAN OCCUPATIONAL SAFETY	10 years
FIRE JOURNAL published by N.F.P.A.	5 years
JOB SAFETY & HEALTH (official journal for OSHA) published by U.S. Govt. Printing Office	10 years
JOURNAL OF SAFETY RESEARCH published by National Safety Council.....	5 years
NATIONAL SAFETY NEWS published by National Safety Council.....	5 years
PUBLIC SERVICE SAFETY published by Canada Dept. of Labour & Treasury Board.....	10 years
OCCUPATIONAL HEALTH BULLETIN published by Health & Welfare Canada.....	10 years
OCCUPATIONAL SAFETY & HEALTH published by RoSPA	10 years
OCCUPATIONAL SAFETY & HEALTH SUPPLEMENT published by RoSPA	10 years
SAFETY published by British Steel Corporation	10 years
SAFETY PERSPECTIVE SECURITE published by Canada Dept. of Labour	10 years
TRAFFIC SAFETY published by National Safety Council.....	5 years

